



DIGITAL CATALOG

COFFEE BREWING SYSTEMS

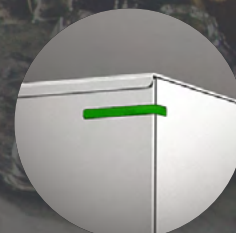
CBS-2230 NG Brewers 3.0-4.0 LITER BREWING SYSTEM

Shown with D041 3.0L Airpot & D451 4.0L / 1G LUXUS® Thermal Server



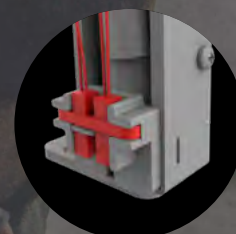
CAPACITIVE TOUCHSCREEN DISPLAY

The NG line features a capacitive LED touchscreen display. Set brew times, program recipe buttons and more with just the touch of a finger. It's as easy as a smartphone.



LED STATUS BAR

Quickly identify where your machine is at in the brewing process from anywhere in the room. The LED Status Bar changes color during the brewing process to let you know when it's ready to brew, brewing, almost done and ready to serve.



BREW BASKET LOCKS

Brew baskets lock in place during the brewing process for added safety and quality control.

FEATURES

CBS-2230 NG Brewers



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.



DISPENSERS

CBS-2230 NG Brewers

DISPENSERS

D037

1.9 Liter
Tall Server



D078

2.2 Liter
Glass Lined Pump
Lever Airpot



D080

2.2 Liter
Pump Lever
Airpot



D081

2.5 Liter
Pump Lever
Airpot



D041

3.0 Liter
Pump Lever
Airpot



D063

3.8 Liter
Pump Lever
Airpot



FOR USE WITH
2.5" OPTIONAL LEGS

D451

4.0 Liter / 1 Gallon
LUXUS® Thermal
Server
L4S-10



D482

4.0 Liter / 1 Gallon
LUXUS® Sight
Gauge Server
LGS-10



SERVING STATION FOR THERMAL SERVERS

A147

Single Serving
Station for
L4S-10 & LGS-10
S4S-10-1



A148

Twin Serving
Station for
L4S-10 & LGS-10
S4S-10-2



A149

Triple Serving
Station for
L4S-10 & LGS-10
S4S-10-3



All dispensers and serving stations **SOLD SEPARATELY**.

ACCESSORIES

CBS-2230 NG Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 8oz / 227g	13" x 5"	F002	500/cs

B003218B1
13" x 5"
Stainless Steel
Brew Basket


B014218BN2BK
13" x 5"
Plastic Brew
Basket


F002
13" x 5"
Paper Filters


Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00 Blue Insert 	1023.00190.00 Red Insert 	1023.00191.00 Green Insert 	1023.00192.00 Orange Insert 
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LEGS SETUP OPTIONS

Comes standard with
1" and 2.5" legs

1073.00019.00

1" Legs



1073.00016.00

2.5" Legs



WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

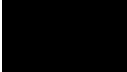
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-2231 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2231US-1A115-MA011	13x5" Metal	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	 
E2231US-1A115-PA011	13x5" Plastic	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	 
E2231US-1X117-MA011 DUAL VOLTAGE	13x5" Metal	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.5 / 17.1	 
		208-240	2 x 1.7 kW	1	3+G	3.4	No Cord	12.8-14.7	7.9 / 30.0	
E2231US-1X117-PA011 DUAL VOLTAGE	13x5" Plastic	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.5 / 17.1	 
		208-240	2 x 1.7 kW	1	3+G	3.4	No Cord	12.8-14.7	7.9 / 30.0	
WATER										
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		1.50 / 5.68				3.00 / 11.36		

CBS-2232 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2232US-1B230-MA010	13x5" Metal	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	12.2 / 46.3	 
E2232US-1B230-PA010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	12.2 / 46.3	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]		Tank Capacity [Gal] / [L]					
3/8" Male Flare	20-75 / 1.37-5.17		1.50 / 5.68		5.48 / 10.07					

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-2231 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2231IN-1B123-PA010	13x5" Plastic	200-240	1 x 2.3 kW	1	2+G	1.6-2.3	No Cord	8.5-10.1	6.1 / 23.2	 
E2231IN-1B130-PA010	13x5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	No Cord	10.9-13.0	7.9 / 30.0	 
E2231NM-1A123-PA012¹	13x5" Plastic	120	1 x 2.3 kW	1	2+G	2.3	NEMA 5-20P	19.7	6.1 / 23.2	 
E2231NM-1B130-PA013¹	13x5" Plastic	208-240	1 x 3.0 kW	1	2+G	2.3-3.0	NEMA 6-15P	11.3-13.0	7.9 / 30.0	 
E2231NM-1X123-PA012 DUAL VOLTAGE	13x5" Plastic	120	1 x 2.3	1	2+G	2.3	NEMA 5-20P	19.7	6.1 / 23.2	 
		120/208-240	2 x 2.3 kW	1	3+G	4.6	No Cord	17.1-19.7	7.9 / 30.0	
E2231CE-1B123-PA015¹	13x5" Plastic	230	1 x 2.3 kW	1	L/N/PE	2.1	CEE 7/7 Shuko	9.6	5.6 / 21.1	 
E2231CE-1B130-PA015	13x5" Plastic	230	1 x 3.0 kW	1	L/N/PE	2.8	CEE 7/7 Shuko	12.5	7.4 / 28.2	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	3.00 / 11.36

CBS-2232 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2232IN-1B223-PA010	13x5" Plastic	200-240	2 x 2.3 kW	1	2+G	3.2-4.6	No Cord	16.5-19.7	12.2 / 46.3	 
E2232IN-1B230-MA110	13x5" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.8 / 60.0	 
E2232IN-1B223-PA010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.8 / 60.0	 
E2232NM-1B230-PA010	13x5" Plastic	230/400	2 x 2.3 kW	2	2L/N/PE	4.2	No Cord	9.7	11.2 / 42.3	 
E2232CE-1B223-PA010¹	13x5" Plastic	230/400	2 x 3.0 kW	2	2L/N/PE	5.5	No Cord	12.5	14.6 / 55.4	 
E2232CE-1B230-PA010¹	13x5" Plastic	230	2 x 2.3 kW	1	L/N/PE	4.2	No Cord	18.9	11.2 / 42.3	 
E1232CE-1B230-PM000¹	13x5" Plastic	230	2 x 3.0 kW	1	L/N/PE	5.5	No Cord	24.5	14.6 / 55.4	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.48 / 20.74

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

DIMENSIONS

CBS-2231 NG Brewer

DIMENSIONS						
	Height (A)	Width (B)	Depth (D)	Depth (E)	Faucet Clearance (F)	Brew Basket Clearance (G)
Product Dimensions with 1" Standard Legs	26.25" 66.67 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	10.63" 26.98 cm	13.13" 33.35 cm
Product Dimensions with 2.5" Optional Legs	27.75" 70.48 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	12.13" 30.80 cm	14.63" 37.16 cm
Shipping Dimensions	30.0" 76.20 cm	17.0" 43.18 cm	22.0" 55.88 cm	N/A	N/A	N/A

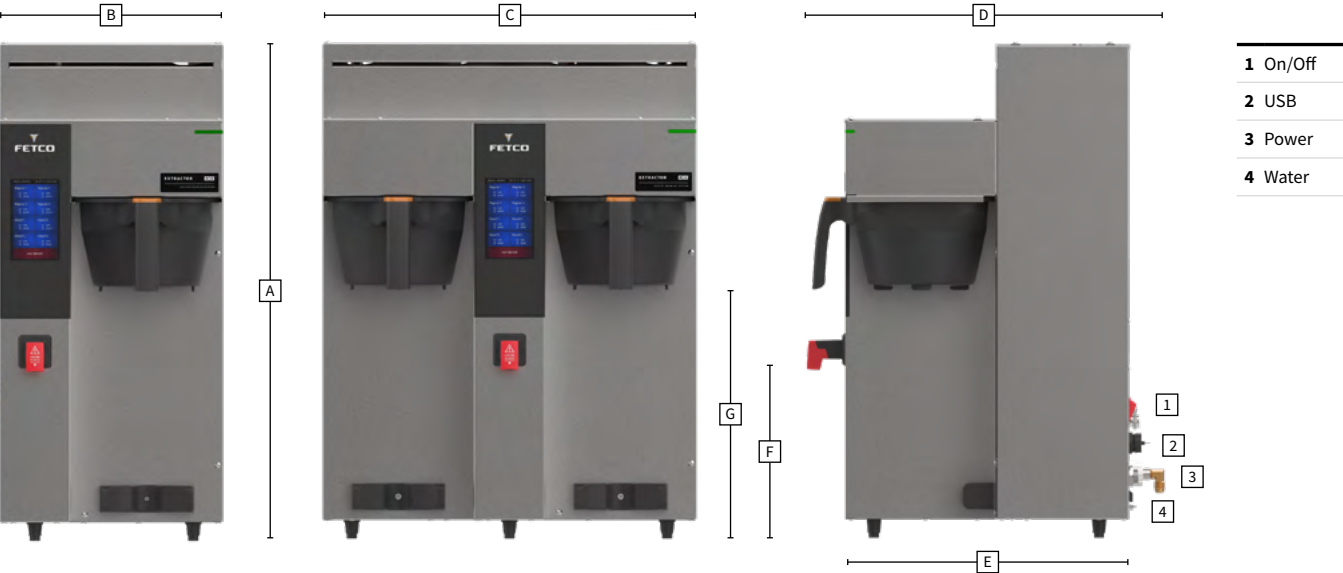
WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	29 lbs 13.1 kg	55 lbs 24.9 kg
Shipping Weight	41 lbs 18.6 kg	N/A

CBS-2232 NG Brewer

DIMENSIONS						
	Height (A)	Width (C)	Depth (D)	Depth (E)	Faucet Clearance (F)	Brew Basket Clearance (G)
Product Dimensions with 1" Standard Legs	26.25" 66.67 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	10.63" 26.98 cm	13.13" 33.35 cm
Product Dimensions with 2.5" Optional Legs	27.75" 70.48 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	12.13" 30.80 cm	14.63" 37.16 cm
Shipping Dimensions	30.0" 76.20 cm	23.0" 58.42 cm	25.0" 63.50 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	47 lbs 21.3 kg	92 lbs 41.7 kg
Shipping Weight	55 lbs 24.9 kg	N/A

Shown with 1" standard legs.



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

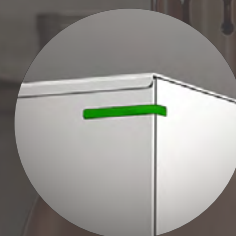
CBS-2240 NG Brewers 1.0 GALLON BREWING SYSTEM

Shown with D448 4.0L / 1G LUXUS® Thermal Dispenser



CAPACITIVE TOUCHSCREEN DISPLAY

The NG line features a capacitive LED touchscreen display. Set brew times, program recipe buttons and more with just the touch of a finger. It's as easy as a smartphone.



LED STATUS BAR

Quickly identify where your machine is at in the brewing process from anywhere in the room. The LED Status Bar changes color during the brewing process to let you know when it's ready to brew, brewing, almost done and ready to serve.



BREW BASKET LOCKS

Brew baskets lock in place during the brewing process for added safety and quality control.

DISPENSERS

CBS-2240 NG Brewers

DISPENSERS

D451

4.0 Liter / 1 Gallon
LUXUS® Thermal
Server
L4S-10



D482

4.0 Liter / 1 Gallon
LUXUS® Sight
Gauge Server
LGS-10



D448

4.0 Liter / 1 Gallon
LUXUS® Thermal
Dispenser
L4D-10



D479

4.0 Liter / 1 Gallon
LUXUS® Sight
Gauge Dispenser
LGD-10



SERVING STATION FOR THERMAL SERVERS

A147

Single Serving
Station for
L4S-10 & LGS-10
S4S-10-1



A148

Twin Serving
Station for
L4S-10 & LGS-10
S4S-10-2



A149

Triple Serving
Station for
L4S-10 & LGS-10
S4S-10-3



All dispensers and serving stations **SOLD SEPARATELY**.



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-2240 NG Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 8oz / 227g	13" x 5"	F002	500/cs

B003218B1
13" x 5"
Stainless Steel
Brew Basket


B014218BN2BK
13" x 5"
Plastic Brew
Basket


F002
13" x 5"
Paper Filters


Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00 Blue Insert 	1023.00190.00 Red Insert 	1023.00191.00 Green Insert 	1023.00192.00 Orange Insert 
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WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-2241 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2241US-1A115-MA011	13x5" Metal	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	NSF cULus
E2241US-1A115-PA011	13x5" Plastic	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	NSF cULus
E2241US-1X117-MA011 DUAL VOLTAGE	13x5" Metal	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.5 / 17.1	NSF cULus
		120/208-240	2 x 1.7 kW	1	3+G	3.4	No Cord	12.8-14.7	9.0 / 34.2	
E2241US-1X117-PA011 DUAL VOLTAGE	13x5" Plastic	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.5 / 17.1	NSF cULus
		120/208-240	2 x 1.7 kW	1	3+G	3.4	No Cord	12.8-14.7	9.0 / 34.2	

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	4.10 / 15.50

CBS-2242 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2242US-1B230-MA010	13x5" Metal	208-240	2 x 3.0 kW	1	2+G	3.5-4.6	No Cord	22.2-25.5	12.2 / 46.3	NSF cULus
E2242US-1B230-PA010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	3.5-4.6	No Cord	22.2-25.5	12.2 / 46.3	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	7.48 / 28.31

TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-2241 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2241IN-1B123-PA010	13x5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	No Cord	10.9-13.0	8.0 / 30.2	 
E2241IN-1B130-PA010 ¹	13x5" Plastic	200-240	1 x 4.0 kW	1	2+G	2.8-4.0	No Cord	14.4-17.2	10.0 / 37.9	 
E2241IN-1B140-PA010 ¹	13x5" Plastic	200-240	1 x 2.3 kW	1	2+G	1.6-2.3	No Cord	8.5-10.1	6.1 / 23.2	 
E2241NM-1B140-PA010 ¹	13x5" Plastic	208-240	1 x 4.0 kW	1	2+G	3.0-4.0	No Cord	14.9-17.2	10.0 / 37.9	 
E2241NM-1X123-PA012 DUAL VOLTAGE	13x5" Plastic	120 120/208-240	1 x 2.3 kW 2 x 2.3 kW	1 1	2+G 3+G	2.3 4.6	No Cord	19.7 17.1-19.7	6.1 / 23.2 10.0 / 37.9	 
E2241CE-1B123-PA005	13x5" Plastic	230	1 x 3.0 kW	1	L/N/PE	2.8	No Cord	12.5	7.4 / 28.2	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	4.10 / 15.50

CBS-2242 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2242IN-1B223-PA010	13x5" Plastic	200-240	2 x 2.3 kW	1	2+G	3.2-4.6	No Cord	16.5-19.7	12.2 / 46.3	 
E2242IN-1B230-PA010	13x5" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.9 / 60.4	 
E2242NM-1B230-PA010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	 
E2242CE-1B230-PA010	13x5" Plastic	230/400	2 x 3.0 kW	1	2L/N/ PE	5.5	No Cord	12.5	14.9 / 56.4	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	7.48 / 28.31

¹ This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

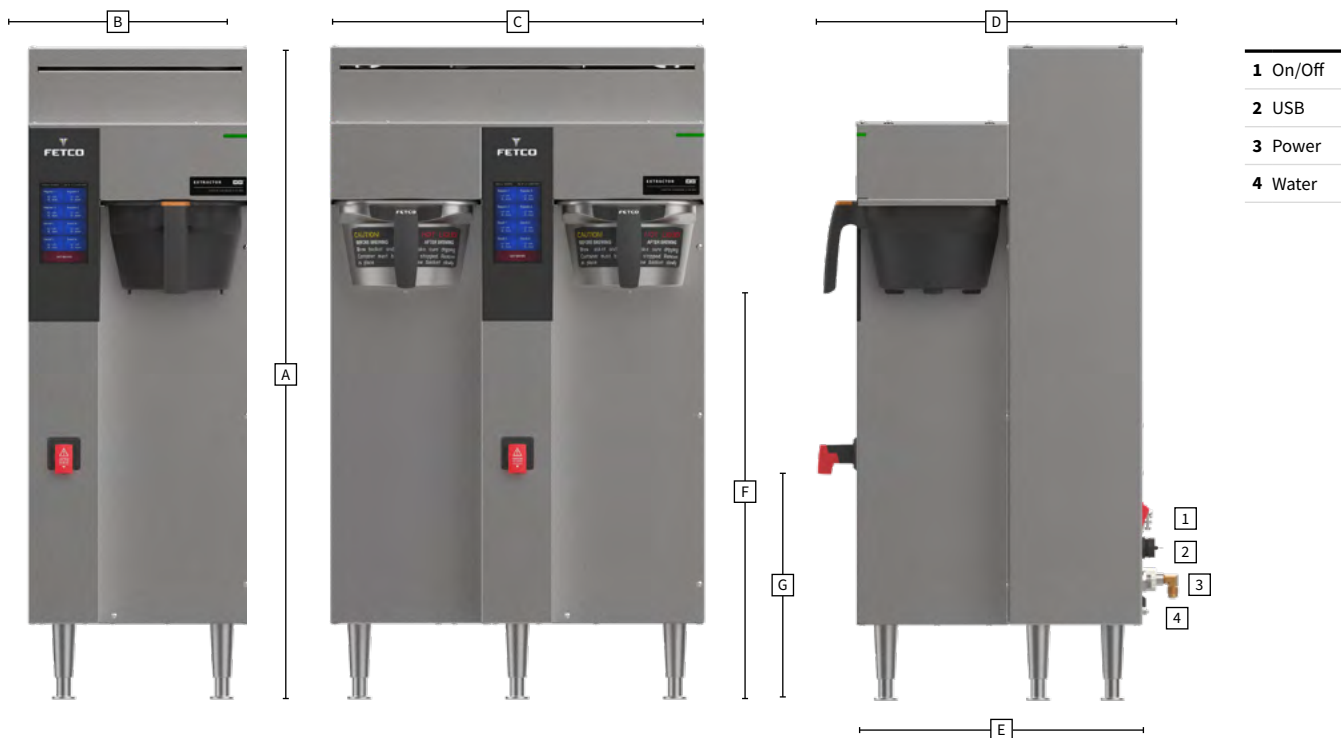
DIMENSIONS

CBS-2241 NG Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	34.5" 87.63 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	21.38" 54.30 cm	12.13" 30.80 cm	Product Weight	38 lbs 17.2 kg	64 lbs 29.0 kg
Shipping Dimensions	35.0" 88.90 cm	17.0" 43.18 cm	22.0" 55.88 cm	N/A	N/A	N/A	Shipping Weight	50 lbs 22.7 kg	N/A

CBS-2242 NG Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	34.5" 87.63 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	21.38" 54.30 cm	12.13" 30.80 cm	Product Weight	56 lbs 25.4 kg	101 lbs 45.8 kg
Shipping Dimensions	35.0" 88.90 cm	22.0" 55.88 cm	24.0" 60.96 cm	N/A	N/A	N/A	Shipping Weight	66 lbs 29.9 kg	N/A



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

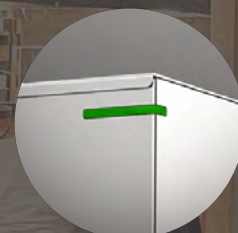
CBS-2250 NG Brewers 1.5 GALLON BREWING SYSTEM

Shown with D449 6.0L / 1.5G LUXUS[®] Thermal Dispenser



CAPACITIVE TOUCHSCREEN DISPLAY

The NG line features a capacitive LED touchscreen display. Set brew times, program recipe buttons and more with just the touch of a finger. It's as easy as a smartphone.



LED STATUS BAR

Quickly identify where your machine is at in the brewing process from anywhere in the room. The LED Status Bar changes color during the brewing process to let you know when it's ready to brew, brewing, almost done and ready to serve.



BREW BASKET LOCKS

Brew baskets lock in place during the brewing process for added safety and quality control.

DISPENSERS

CBS-2250 NG Brewers

DISPENSERS

D449

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4D-15

NSF



D480

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-15

NSF



D009

6.0 Liter / 1.5 Gallon
LUXUS® Portable
Thermal Dispenser
TPD-15

NSF



All dispensers **SOLD SEPARATELY**.

D450

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4D-20

NSF



FOR USE WITH
CBS-1253 PLUS BREWER

D481

8.0 Liter / 2.0 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-20

NSF



FOR USE WITH
CBS-1253 PLUS BREWER



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-2250 NG Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 12oz / 340g	15" x 5.5"	F001	500/cs

B001280B1
16" x 6"
Stainless Steel
Brew Basket


B015280BN2BK
16" x 6"
Plastic Brew
Basket


F001
15" x 5.5"
Paper Filters


Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00 Blue Insert 	1023.00190.00 Red Insert 	1023.00191.00 Green Insert 	1023.00192.00 Orange Insert 
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WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-2251 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2251US-1B230-MA110	16x6" Metal	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.0 / 56.9	NSF c UL US
E2251US-1B230-PA110	16x6" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.0 / 56.9	NSF c UL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.89 / 22.30

CBS-2252 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2252US-UB230-MA110 DUAL PHASE	16x6" Metal	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E2252US-UB230-PA110 DUAL PHASE	16x6" Plastic	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E2252US-UB250-MA110 DUAL PHASE	16x6" Metal	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	
E2252US-UB250-PA110 DUAL PHASE	16x6" Plastic	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67

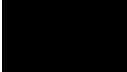
CBS-2253 NG 2.0 Gallon Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2253US-UB230-MA110 DUAL PHASE	16x6" Metal	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E2253US-UB230-PA110 DUAL PHASE	16x6" Plastic	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E2253US-UB250-MA110 DUAL PHASE	16x6" Metal	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	
E2253US-UB250-PA110 DUAL PHASE	16x6" Plastic	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67



TECHNICAL SPECIFICATIONS
INTERNATIONAL

CBS-2251 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2251IN-1B140-PA110	16x6" Plastic	200-240	1 x 4.0 kW	1	2+G	2.8-4.0	No Cord	14.4-17.2	10.6 / 40.3	 
E2251IN-1B150-PA110	16x6" Plastic	200-240	1 x 5.0 kW	1	2+G	3.5-5.0	No Cord	17.9-21.3	13.3 / 50.4	 
E2251IN-1B230-PA110¹	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.0 / 56.9	 
E2251NM-1B230-PA110	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.0 / 56.9	 
E2251CE-1B230-PA110	16x6" Plastic	230/400	2 x 3.0 kW	1	2L/N/PE	5.6	No Cord	12.5	14.9 / 56.4	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.89 / 22.30

CBS-2252 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2252IN-3B330-PA110¹	16x6" Plastic	220/380-240/415	3 x 3.0 kW	3	4+G	7.6-9.0	No Cord	12.0-12.9	23.9 / 90.6	 
E2252IN-3B350-PA110¹	16x6" Plastic	220/380-240/415	3 x 5.0 kW	3	4+G	12.6-15.0	No Cord	19.6-21.3	30.0 / 133.7	 
E2252IN-1B230-PA110¹	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.9 / 60.4	 
E2252IN-1B250-PA110	16x6" Plastic	220/380-240/415	2 x 5.0 kW	1	2+G	7.0-10.0	No Cord	35.2-42.2	26.6 / 100.7	 
E2252IN-3B340-PA110	16x6" Plastic	240/415	3 x 4.0 kW	3	4+G	10.1-12.0	No Cord	15.8-17.2	30.0 / 113.7	 
E2252NM-1B250-PA110	16x6" Plastic	208-240	2 x 5.0 kW	1	2+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	 
E2252NM-UB250-PA110¹ DUAL PHASE	16x6" Plastic	208-240	2 x 5.0 kW	1	2+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	 
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0		31.8-36.6	30.0 / 113.7	
E2252CE-3B330-PA110	16x6" Plastic	230/400	3 x 3.0 kW	3	3L/N/PE	8.3	No Cord	12.5	22.1 / 83.6	 
E2252CE-3B350-PA110	16x6" Plastic	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	30.0 / 113.7	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-2253 NG Brewer

ELECTRICAL

Brewer SKU	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2253IN-3B330-PA110 ¹	16x6" Plastic	220/380-240/415	3 x 3.0 kW	3	4+G	7.6-9.0	No Cord	12.0-12.9	23.9 / 90.6	NSF cULus
E2253IN-3B350-PA110 ¹	16x6" Plastic	220/380-240/415	3 x 5.0 kW	3	4+G	12.6-15.0	No Cord	19.6-21.3	30.0 / 133.7	NSF cULus
E2253IN-1B230-PA110 ¹	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.9 / 60.4	NSF cULus
E2253IN-1B250-PA110	16x6" Plastic	220/380-240/415	2 x 5.0 kW	1	2+G	7.0-10.0	No Cord	35.2-42.2	26.6 / 100.7	NSF cULus
E2253IN-3B340-PA110	16x6" Plastic	240/415	3 x 4.0 kW	3	4+G	10.1-12.0	No Cord	15.8-17.2	30.0 / 113.7	NSF cULus
E2253NM-1B250-PA110	16x6" Plastic	208-240	2 x 5.0 kW	1	2+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF NOM
E2253NM-UB250-PA110 ¹	16x6" Plastic	208-240 208-240	2 x 5.0 kW 3 x 5.0 kW	1 3	2+G 3+G	7.5-10.0 11.3-15.0	No Cord	36.6-42.2 31.8-36.6	26.6 / 100.7 30.0 / 113.7	NSF NOM
E2253CE-3B330-PA110	16x6" Plastic	230/400	3 x 3.0 kW	3	3L/N/PE	8.3	No Cord	12.5	22.1 / 83.6	NSF CE
E2253CE-3B350-PA110	16x6" Plastic	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	30.0 / 113.7	NSF CE
E2253CE-3B350-PM110	16x6" Plastic	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	30.0 / 113.7	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

DIMENSIONS

CBS-2251 NG Brewer

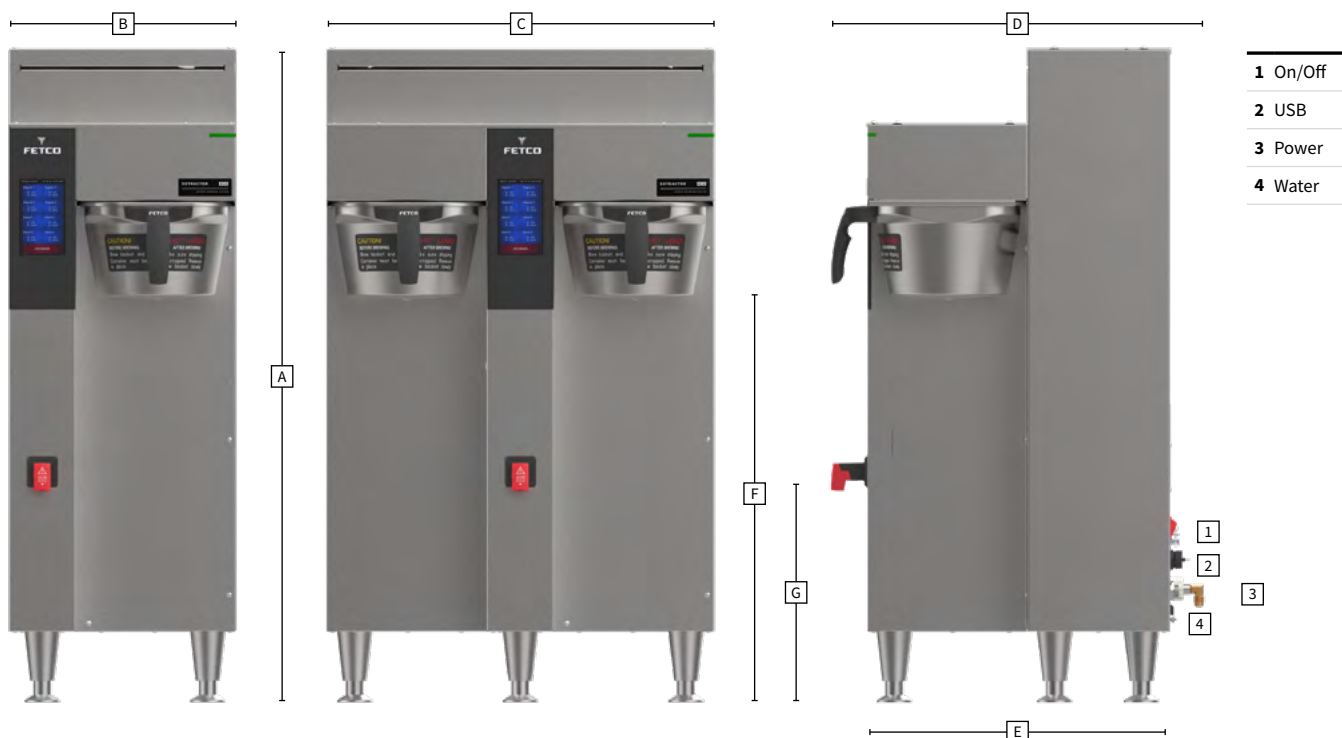
DIMENSIONS						
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	36.88" 93.67 cm	12.75" 32.38 cm	22.5" 57.15 cm	17.13" 43.51 cm	22.5" 57.15 cm	12.13" 30.80 cm
Shipping Dimensions	37.0" 93.98 cm	18.0" 45.72 cm	24.0" 60.96 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	53 lbs 24.0 kg	106 lbs 48.1 kg
Shipping Weight	63 lbs 28.5 kg	N/A

CBS-2252 NG Brewer

DIMENSIONS						
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	36.88" 93.67 cm	21.88" 55.57 cm	22.5" 57.15 cm	17.13" 43.51 cm	22.5" 57.15 cm	12.13" 30.80 cm
Shipping Dimensions	37.0" 93.98 cm	24.0" 60.96 cm	27.0" 68.58 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	77 lbs 34.9 kg	174 lbs 78.8 kg
Shipping Weight	97 lbs 44.0 kg	N/A



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

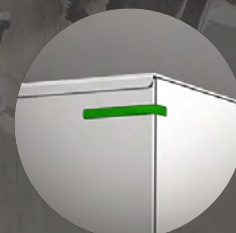
CBS-2260 NG Brewers 3.0-3.5 GALLON BREWING SYSTEM

Shown with D012 12.0L / 3.0G LUXUS® Thermal Dispenser



CAPACITIVE TOUCHSCREEN DISPLAY

The NG line features a capacitive LED touchscreen display. Set brew times, program recipe buttons and more with just the touch of a finger. It's as easy as a smartphone.



LED STATUS BAR

Quickly identify where your machine is at in the brewing process from anywhere in the room. The LED Status Bar changes color during the brewing process to let you know when it's ready to brew, brewing, almost done and ready to serve.



BREW BASKET LOCKS

Brew baskets lock in place during the brewing process for added safety and quality control.



DISPENSERS

CBS-2260 NG Brewers

DISPENSERS

D012

12.0 Liter / 3.0 Gallon
LUXUS® Thermal
Dispenser
TPD-30

NSF



All dispensers **SOLD SEPARATELY**.



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-2260 NG Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	20" x 8"	F004	500/cs

B00828004

21" x 7"
Stainless Steel
Brew Basket



B00828005

21" x 7"
Stainless Steel
Brew Basket
with Clips

F004

20" x 8"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

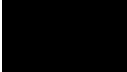
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-2261 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2261US-UB230-MA110 DUAL PHASE	21x7" Metal	208-240 208-240	2 x 3.0 kW 3 x 3.0 kW	1 3	2+G 3+G	4.5-6.0 6.8-9.0	No Cord No Cord	22.2-25.5 19.3-22.2	15.9 / 60.4 23.9 / 90.6	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare	20-75 / 1.37-5.17			1.50 / 5.68				8.63 / 32.67		

CBS-2262 NG Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2262US-3B330-MA110	21x7" Metal	208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	 
E2262US-3B630-MA110	21x7" Metal	208-240	3 x 4.0 kW	3	3+G	9.0-12.0	No Cord	25.5-29.4	31.9 / 120.8	 
E2262US-3B340-MA110	21x7" Metal	208-240	6 x 3.0 kW	3	3+G	13.5-18.0	No Cord	38.0-43.8	47.8 / 181.3	 
E2262US-3B640-MA110	21x7" Metal	208	6 x 4.0 kW	3	3+G	18.0	No Cord	50.5	47.8 / 181.3	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare	20-75 / 1.37-5.17			3.00 / 11.36				15.86 / 60.04		

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-2261 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2261IN-3B330-MA110	21x7" Metal	220/380-240/415	3 x 3.0 kW	3	3L/N/G	7.6-9.0	No Cord	12.0-12.9	23.9 / 90.6	NSF cULus
E2261IN-3B340-MA110	21x7" Metal	220/380-240/415	3 x 4.0 kW	3	3L/N/G	10.1-12.0	No Cord	15.8-17.2	30.0 / 113.7	NSF cULus
E2261IN-3B350-MA110 ¹	21x7" Metal	220/380-240/415	3 x 5.0 kW	3	3L/N/G	12.6-15.0	No Cord	19.6-21.3	30.0 / 113.7	NSF cULus
E2261NM-3B350-MA110	21x7" Metal	208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	NSF NOM
E2261CE-3B330-MA110	21x7" Metal	230/400	3 x 3.0 kW	3	3L/N/PE	8.3	No Cord	12.5	22.1 / 83.6	NSF CE
E2261CE-3B340-MA110	21x7" Metal	230/400	3 x 4.0 kW	3	3L/N/PE	11.0	No Cord	16.5	29.2 / 110.8	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	8.63 / 32.67

CBS-2262 NG Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E2262IN-3B350-MA110 ¹	21x7" Metal	220/380-240/415	3 x 5.0 kW	3	3L/N/G	12.6-15.0	No Cord	19.6-21.3	39.9 / 151.1	NSF cULus
E2262IN-3B630-MA110	21x7" Metal	220/380-240/415	6 x 3.0 kW	3	3L/N/G	15.1-18.0	No Cord	23.4-25.5	47.8 / 181.3	NSF cULus
E2262NM-3B630-MA110	21x7" Metal	208-240	6 x 3.0 kW	3	3+G	13.5-18.0	No Cord	38.0-43.8	47.8 / 181.3	NSF NOM
E2262CE-3B340-MA110	21x7" Metal	230/400	3 x 4.0 kW	3	3L/N/PE	11.0	No Cord	16.5	29.2 / 110.8	NSF CE
E2262CE-3B350-MA110	21x7" Metal	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	36.7 / 139.0	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.00 / 11.36	15.86 / 60.04

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

2 Based on standard (factory) settings: 6.0 minute brew time (0% prewet; 93°C water), DT=140°F, 3 gallon per batch.

DIMENSIONS

CBS-2261 NG Brewer

DIMENSIONS						
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	41.38" 105.11 cm	17.88" 45.42 cm	27.50" 69.85 cm	22.25" 56.52 cm	23.88" 60.66 cm	12.13" 30.80 cm
Shipping Dimensions	39.0" 99.06 cm	23.0" 58.42 cm	28.0" 71.72 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	88 lbs 39.9 kg	160 lbs 72.6 kg
Shipping Weight	97 lbs 44.0 kg	N/A

CBS-2262 NG Brewer

DIMENSIONS						
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	41.38" 105.11 cm	32.0" 81.28 cm	27.50" 69.85 cm	22.25" 56.52 cm	23.88" 60.66 cm	12.13" 30.80 cm
Shipping Dimensions	39.0" 99.06 cm	37.0" 93.98 cm	29.0" 73.66 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	130 lbs 59.0 kg	266 lbs 120.7 kg
Shipping Weight	140 lbs 63.5 kg	N/A



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

CBS-1221 Plus Airpot Brewer

Shown with D080 2.2 Liter Airpot



PLUG AND PLAY OPERATION

Three batch buttons pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design for less service calls.

COMMONALITY OF PARTS

Keep inventory and service costs down with interchangeable parts between other FETCO brewers.

TRUE BREW TIME

Automatically manage net brew time independent from pre-wet and pulsing functions for easy adjustment of coffee extraction.

DISPENSERS

CBS-1221 Plus Airpot Brewer



DISPENSERS

D037

1.9 Liter
Tall Server

NSF



D078

2.2 Liter
Glass Lined
Pump Lever Airpot

NSF



D080

2.2 Liter
Pump Lever Airpot

NSF



D081

2.5 Liter
Pump Lever Airpot

NSF



D041

3.0 Liter
Pump Lever Airpot

NSF



All dispensers **SOLD SEPARATELY.**

ACCESSORIES

CBS-1221 Plus Airpot Brewer

ACCESSORIES, BASKETS AND FILTERS

Item Number	Voltage	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
NORTH AMERICA						
E1221US-1A117-PM001	120	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs
E1221US-1A117-KM001	120	Large Plastic	6 oz/170 g	13" x 5"	F002	500/cs
E1221US-1X117-PM001	Dual	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs
E1221US-1X117-KM001	Dual	Large Plastic	6 oz/170 g	13" x 5"	F002	500/cs
INTERNATIONAL						
E1221IN-1B130-PM005	200-240	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs
E1221NM-1X117-PM001	Dual	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs
E1221CE-1B130-PM005	230	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs
E1221CE-1B130-PM006	230	Standard Plastic	3.5 oz/100 g	10.6" x 4.5"	F008	1000/cs

B024230BN2

10-5/8" x 4-1/2"
Small Plastic
Basket



B014218BN2BK

13" x 5"
Large Plastic
Basket



F008

10-5/8" x 4-1/2"
Paper Filters



B025230B1

10-5/8" x 4-1/2"
Small Metal
Basket



B003218B1

13" x 5"
Large Metal
Basket



F002

13" x 5"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

CBS-1221 Plus Airpot Brewer

NORTH AMERICA

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1221US-1A117-KM001	13x5" Plastic	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.4 / 16.7	NSF cULus
E1221US-1A117-LM001	13x5" Metal	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.4 / 16.7	NSF cULus
E1221US-1A117-MM001	10.6x4.5" Metal	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.4 / 16.7	NSF cULus
E1221US-1A117-PM001	10.6x4.5" Plastic	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.4 / 16.7	NSF cULus
E1221US-1X117-KM001 DUAL VOLTAGE	13x5" Plastic	120 208-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.7 2.5-3.0	NEMA 5-15P No Cord	14.7 11.3-13.0	4.4 / 16.7 7.0 / 26.5	NSF cULus
E1221US-1X117-LM001 DUAL VOLTAGE	13x5" Metal	120 208-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.7 2.5-3.0	NEMA 5-15P No Cord	14.7 11.3-13.0	4.4 / 16.7 7.0 / 26.5	NSF cULus
E1221US-1X117-MM001 DUAL VOLTAGE	10.6x4.5" Metal	120 208-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.7 2.5-3.0	NEMA 5-15P No Cord	14.7 11.3-13.0	4.4 / 16.7 7.0 / 26.5	NSF cULus
E1221US-1X117-PM001 DUAL VOLTAGE	10.6x4.5" Plastic	120 208-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.7 2.5-3.0	NEMA 5-15P No Cord	14.7 11.3-13.0	4.4 / 16.7 7.0 / 26.5	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	2.66 / 10.07

INTERNATIONAL

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1221IN-1B130-PM005	10.6x4.5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	CEE 7/7	10.9-13.0	4.4 / 16.7	NSF cULus
E1221NM-1X117-PM001 DUAL VOLTAGE	10.6x4.5" Plastic	100-120 200-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.2-1.7 2.1-3.0	NEMA 5-15P No Cord	12.3-14.7 10.9-13.0	4.4 / 16.7 7.0 / 26.5	NSF NOM
E1221CE-1B130-PM005	10.6x4.5" Plastic	230	1 x 3.0 kW	1	2+G	2.8	CEE 7/7	12.5	7.0 / 26.5	NSF CE
E1221CE-1B130-PM006	10.6x4.5" Plastic	230	1 x 3.0 kW	1	2+G	2.8	UK1-13P	12.5	7.0 / 26.5	NSF CE

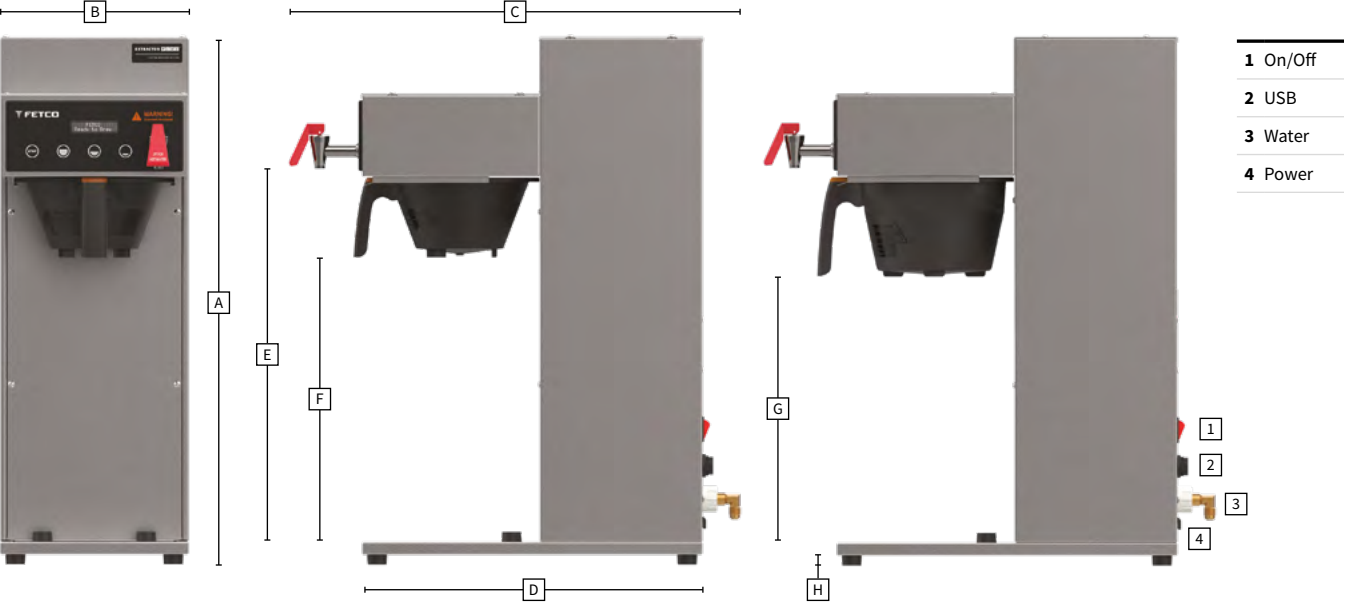
WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	2.66 / 10.07

DIMENSIONS

CBS-1221 Plus Airpot Brewer

DIMENSIONS & WEIGHT										
	Height (A)	Width (B)	Depth (C)	Depth (D)	Faucet Clearance (E)	Small Brew Basket Clearance (F)	Large Brew Basket Clearance (G)	Legs Height (H)	Empty Weight [lbs] / [kg]	Filled Weight [lbs] / [kg]
Product	26.00" 66.04 cm	9.25" 23.50 cm	22.25" 56.52 cm	16.75" 42.55 cm	19.50" 50.00 cm	14.00" 35.56 cm	13.00" 33.02 cm	0.5" 1.27 cm	29 lbs 13.2 kg	52 lbs 23.6 kg
Shipping	31.50" 80.01 cm	13.00" 33.02 cm	24.75" 62.87 cm	N/A	N/A	N/A	N/A	N/A	35 lbs 15.9 kg	N/A



DIMENSIONS



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

CBS-1230 Plus Brewers

3.0-4.0 LITER BREWING SYSTEM

Shown with D041 3.0L Airpot & D451 4.0L / 1G LUXUS® Thermal Server



PLUG AND PLAY OPERATION

Batch buttons are pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.

FEATURES

CBS-1230 Plus Brewers



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CONTEMPORARY DESIGN

Traditional FETCO core with modern design enhancements fits well in any front-of-house or back of the house application.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.



DISPENSERS

CBS-1230 Plus Brewers

DISPENSERS

D037 1.9 Liter Tall Server 	D078 2.2 Liter Glass Lined Pump Lever Airpot 	D080 2.2 Liter Pump Lever Airpot 	D081 2.5 Liter Pump Lever Airpot 
D041 3.0 Liter Pump Lever Airpot 	D063 3.8 Liter Pump Lever Airpot  FOR USE WITH 2.5" OPTIONAL LEGS	D451 4.0 Liter / 1 Gallon LUXUS® Thermal Server L4S-10 	D482 4.0 Liter / 1 Gallon LUXUS® Sight Gauge Server LGS-10 

SERVING STATION FOR THERMAL SERVERS

A147 Single Serving Station for L4S-10 & LGS-10 S4S-10-1 	A148 Twin Serving Station for L4S-10 & LGS-10 S4S-10-2 	A149 Triple Serving Station for L4S-10 & LGS-10 S4S-10-3 
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All dispensers and serving stations **SOLD SEPARATELY**.

ACCESSORIES

CBS-1230 Plus Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 8oz / 227g	13" x 5"	F002	500/cs

B003218B1
13" x 5"
Large Metal
Basket


B014218BN2BK
13" x 5"
Plastic Brew
Basket


F002
13" x 5"
Paper Filters


Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00 Blue Insert 	1023.00190.00 Red Insert 	1023.00191.00 Green Insert 	1023.00192.00 Orange Insert 
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LEGS SETUP OPTIONS

Comes standard with
1" and 2.5" legs

1073.00019.00

1" Legs



1073.00016.00

2.5" Legs



WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

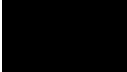
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

NORTH AMERICA

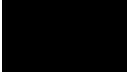
CBS-1231 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1231US-1A115-MM011	13x5" Metal	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	 
E1231US-1A115-PM011	13x5" Plastic	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	 
E1231US-1X117-MM011 DUAL VOLTAGE	13x5" Metal	120 208-240	1 x 1.7 kW 2 x 1.7 kW	1 1	2+G 3+G	1.7 3.4	NEMA 5-15P No Cord	14.7 12.8-14.7	4.5 / 17.1 7.9 / 30.0	 
E1231US-1X117-PM011 DUAL VOLTAGE	13x5" Plastic	120 208-240	1 x 1.7 kW 2 x 1.7 kW	1 1	2+G 3+G	1.7 3.4	NEMA 5-15P No Cord	14.7 12.8-14.7	4.5 / 17.1 7.9 / 30.0	 
WATER										
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		1.50 / 5.68				3.00 / 11.36		

CBS-1232 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1232US-1B230-MM010	13x5" Metal	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	12.2 / 46.3	 
E1232US-1B230-PM010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	12.2 / 46.3	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]			
3/8" Male Flare	20-75 / 1.37-5.17			1.50 / 5.68			5.48 / 10.07			

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.



TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-1231 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1231IN-1B123-PM000	13x5" Plastic	200-240	1 x 2.3 kW	1	2+G	1.6-2.3	No Cord	8.5-10.1	6.1 / 23.2	 
E1231IN-1B130-PM000	13x5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	No Cord	10.9-13.0	7.9 / 30.0	 
E1231NM-1A123-PM002¹	13x5" Plastic	120	1 x 2.3 kW	1	2+G	2.3	NEMA 5-20P	19.7	6.1 / 23.2	 
E1231NM-1B130-PM003¹	13x5" Plastic	208-240	1 x 3.0 kW	1	2+G	2.3-3.0	NEMA 6-15P	11.3-13.0	7.9 / 30.0	 
E1231NM-1X123-PM002 DUAL VOLTAGE	13x5" Plastic	120	1 x 2.3	1	2+G	2.3	NEMA 5-20P	19.7	6.1 / 23.2	 
		120/208-240	2 x 2.3 kW	1	3+G	4.6	No Cord	17.1-19.7	7.9 / 30.0	
E1231CE-1B123-PM005¹	13x5" Plastic	230	1 x 2.3 kW	1	L/N/PE	2.1	CEE 7/7 Shuko	9.6	5.6 / 21.1	 
E1231CE-1B130-PM005	13x5" Plastic	230	1 x 3.0 kW	1	L/N/PE	2.8	CEE 7/7 Shuko	12.5	7.4 / 28.2	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	3.00 / 11.36

CBS-1232 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1232IN-1B223-PM000	13x5" Plastic	200-240	2 x 2.3 kW	1	2+G	3.2-4.6	No Cord	16.5-19.7	12.2 / 46.3	 
E1232IN-1B230-PM000	13x5" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.8 / 60.0	 
E1232NM-1B230-PM000	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.8 / 60.0	 
E1232CE-2B223-PM000¹	13x5" Plastic	230/400	2 x 2.3 kW	2	2L/N/PE	4.2	No Cord	9.7	11.2 / 42.3	 
E1232CE-2B230-PM000	13x5" Plastic	230/400	2 x 3.0 kW	2	2L/N/PE	5.5	No Cord	12.5	14.6 / 55.4	 
E1232CE-1B223-PM000¹	13x5" Plastic	230	2 x 2.3 kW	1	L/N/PE	4.2	No Cord	18.9	11.2 / 42.3	 
E1232CE-1B230-PM000¹	13x5" Plastic	230	2 x 3.0 kW	1	L/N/PE	5.5	No Cord	24.5	14.6 / 55.4	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.48 / 20.74

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

DIMENSIONS

CBS-1231 Plus Brewer

DIMENSIONS						
	Height (A)	Width (B)	Depth (D)	Depth (E)	Faucet Clearance (F)	Brew Basket Clearance (G)
Product Dimensions with 1" Standard Legs	26.25" 66.67 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	10.63" 26.98 cm	13.13" 33.35 cm
Product Dimensions with 2.5" Optional Legs	27.75" 70.48 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	12.13" 30.80 cm	14.63" 37.16 cm
Shipping Dimensions	30.0" 76.20 cm	17.0" 43.18 cm	22.0" 55.88 cm	N/A	N/A	N/A

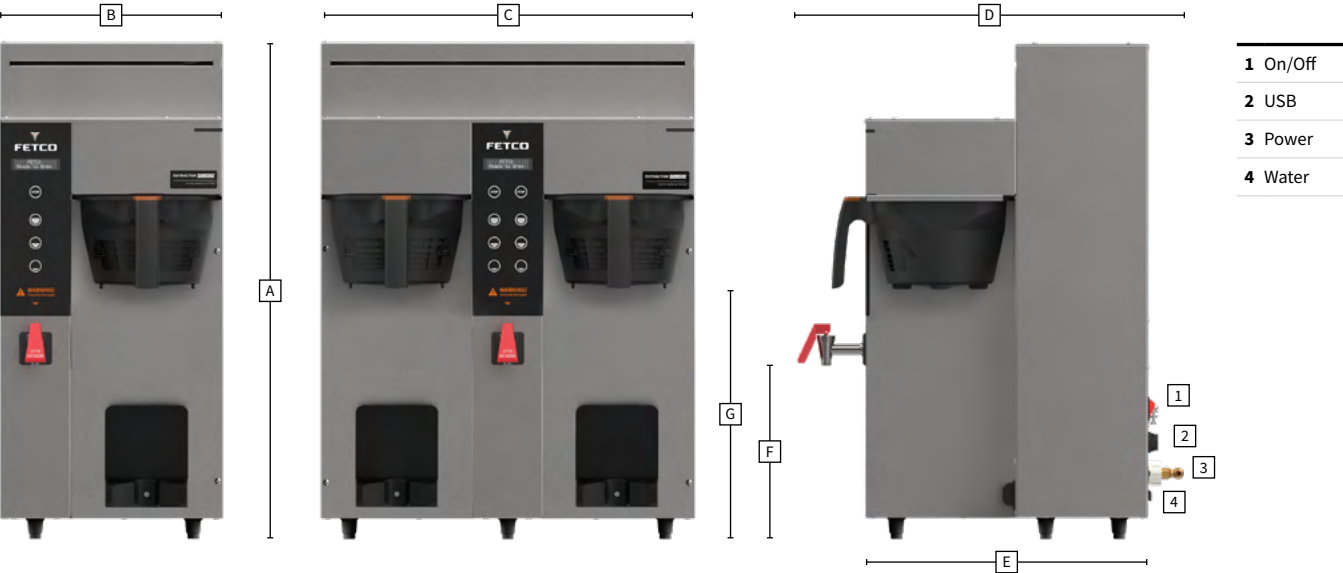
WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	29 lbs 13.1 kg	55 lbs 24.9 kg
Shipping Weight	41 lbs 18.6 kg	N/A

CBS-1232 Plus Brewer

DIMENSIONS						
	Height (A)	Width (C)	Depth (D)	Depth (E)	Faucet Clearance (F)	Brew Basket Clearance (G)
Product Dimensions with 1" Standard Legs	26.25" 66.67 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	10.63" 26.98 cm	13.13" 33.35 cm
Product Dimensions with 2.5" Optional Legs	27.75" 70.48 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	12.13" 30.80 cm	14.63" 37.16 cm
Shipping Dimensions	30.0" 76.20 cm	23.0" 58.42 cm	25.0" 63.50 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	47 lbs 21.3 kg	92 lbs 41.7 kg
Shipping Weight	55 lbs 24.9 kg	N/A

Shown with 1" standard legs.



COFFEE BREWING SYSTEMS

CBS-1240 Plus Brewers 1.0 GALLON BREWING SYSTEM

Shown with D448 4.0L / 1G LUXUS® Thermal Dispenser



PLUG AND PLAY OPERATION

Batch buttons are pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.

DISPENSERS

CBS-1240 Plus Brewers

DISPENSERS

D451

4.0 Liter / 1 Gallon
LUXUS® Thermal
Server
L4S-10

NSF



D482

4.0 Liter / 1 Gallon
LUXUS® Sight
Gauge Server
LGS-10

NSF



D448

4.0 Liter / 1 Gallon
LUXUS® Thermal
Dispenser
L4D-10

NSF



D479

4.0 Liter / 1 Gallon
LUXUS® Sight
Gauge Dispenser
LGD-10

NSF



SERVING STATION FOR THERMAL SERVERS

A147

Single Serving
Station for
L4S-10 & LGS-10
S4S-10-1



A148

Twin Serving
Station for
L4S-10 & LGS-10
S4S-10-2



A149

Triple Serving
Station for
L4S-10 & LGS-10
S4S-10-3



All dispensers and serving stations **SOLD SEPARATELY**.



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CONTEMPORARY DESIGN

Traditional FETCO core with modern design enhancements fits well in any front-of-house or back of the house application.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-1240 Plus Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 8oz / 227g	13" x 5"	F002	500/cs

B003218B1
13" x 5"
Stainless Steel
Brew Basket


B014218BN2BK
13" x 5"
Plastic Brew
Basket


F002
13" x 5"
Paper Filters


Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00 Blue Insert 	1023.00190.00 Red Insert 	1023.00191.00 Green Insert 	1023.00192.00 Orange Insert 
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WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-1241 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1241US-1A115-MM011	13x5" Metal	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	NSF cULus
E1241US-1A115-PM011	13x5" Plastic	120	1 x 1.5 kW	1	2+G	1.5	NEMA 5-15P	13.0	4.0 / 15.1	NSF cULus
E1241US-1X117-MM011 DUAL VOLTAGE	13x5" Metal	120 120/208-240	1 x 1.7 kW 2 x 1.7 kW	1 1	2+G 3+G	1.7 3.4	NEMA 5-15P No Cord	14.7 12.8-14.7	4.5 / 17.1 9.0 / 34.2	NSF cULus
E1241US-1X117-PM011 DUAL VOLTAGE	13x5" Plastic	120 120/208-240	1 x 1.7 kW 2 x 1.7 kW	1 1	2+G 3+G	1.7 3.4	NEMA 5-15P No Cord	14.7 12.8-14.7	4.5 / 17.1 9.0 / 34.2	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	4.10 / 15.50

CBS-1242 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1242US-1B230-MM010	13x5" Metal	208-240	2 x 3.0 kW	1	2+G	3.5-4.6	No Cord	22.2-25.5	12.2 / 46.3	NSF cULus
E1242US-1B230-PM010	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	3.5-4.6	No Cord	22.2-25.5	12.2 / 46.3	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	7.48 / 28.31

TECHNICAL SPECIFICATIONS
INTERNATIONAL

CBS-1241 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1241IN-1B130-PM000	13x5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	No Cord	10.9-13.0	8.0 / 30.2	NSF cULus
E1241IN-1B140-PM000 ¹	13x5" Plastic	200-240	1 x 4.0 kW	1	2+G	2.8-4.0	No Cord	14.4-17.2	10.0 / 37.9	NSF cULus
E1241IN-1B123-PM000 ¹	13x5" Plastic	200-240	1 x 2.3 kW	1	2+G	1.6-2.3	No Cord	8.5-10.1	6.1 / 23.2	NSF cULus
E1241NM-1B140-PM000 ¹	13x5" Plastic	208-240	1 x 4.0 kW	1	2+G	3.0-4.0	No Cord	14.9-17.2	10.0 / 37.9	NSF NOM
E1241NM-1X123-PM002 DUAL VOLTAGE	13x5" Plastic	120 120/208-240	1 x 2.3 kW 2 x 2.3 kW	1 1	2+G 3+G	2.3 4.6	No Cord	19.7 17.1-19.7	6.1 / 23.2 10.0 / 37.9	NSF NOM
E1241CE-1B130-PM000	13x5" Plastic	230	1 x 3.0 kW	1	L/N/PE	2.8	No Cord	12.5	7.4 / 28.2	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	4.10 / 15.50

CBS-1242 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1242IN-1B223-PM000	13x5" Plastic	200-240	2 x 2.3 kW	1	2+G	3.2-4.6	No Cord	16.5-19.7	12.2 / 46.3	NSF cULus
E1242IN-1B230-PM000	13x5" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.9 / 60.4	NSF cULus
E1242NM-1B230-PM000	13x5" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF NOM
E1242CE-2B230-PM000	13x5" Plastic	230/400	2 x 3.0 kW	2	2L/N/PE	5.5	No Cord	12.5	14.9 / 56.4	NSF CE
E1242CE-1B230-PM000	13x5" Plastic	230	2 x 3.0 kW	1	L/N/PE	5.5	No Cord	24.5	14.9 / 56.4	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	7.48 / 28.31

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

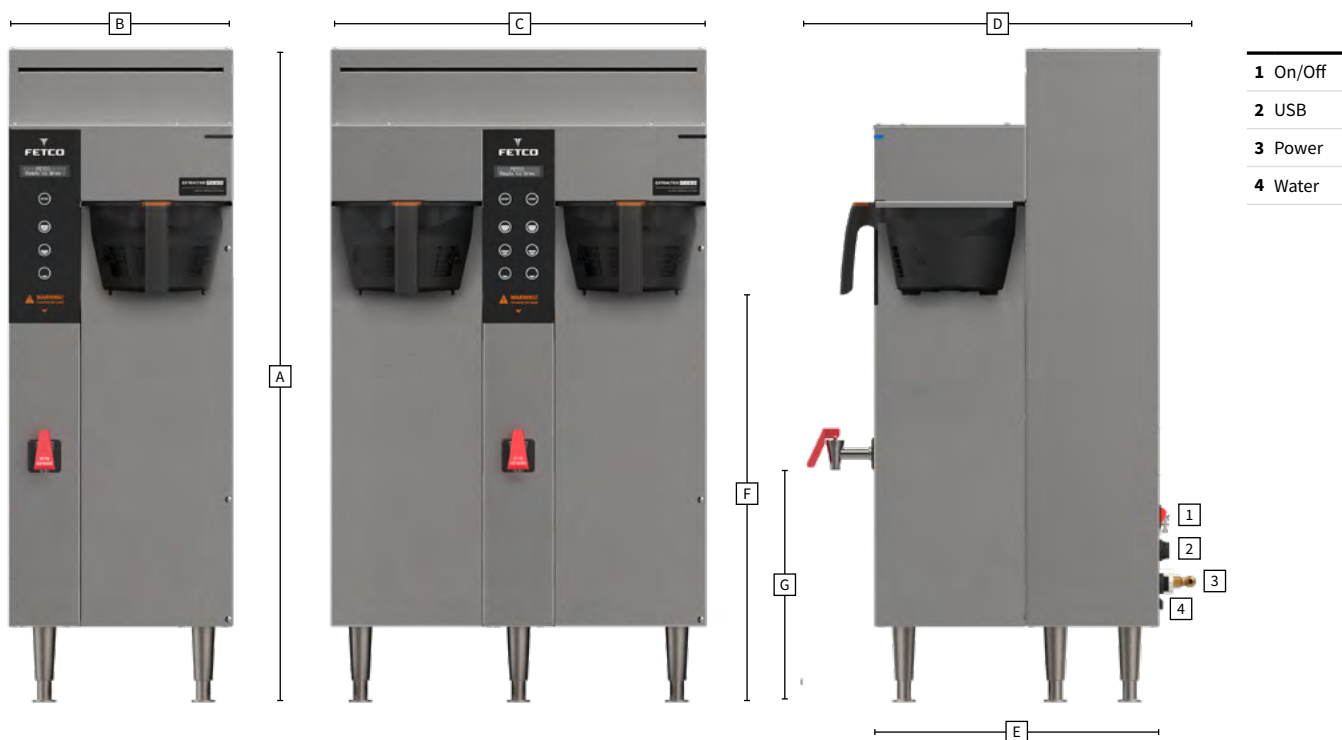
DIMENSIONS

CBS-1241 Plus Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	34.5" 87.63 cm	11.75" 29.84 cm	20.5" 52.07 cm	15.13" 38.43 cm	21.38" 54.30 cm	12.13" 30.80 cm	Product Weight	38 lbs 17.2 kg	64 lbs 29.0 kg
Shipping Dimensions	35.0" 88.90 cm	17.0" 43.18 cm	22.0" 55.88 cm	N/A	N/A	N/A	Shipping Weight	50 lbs 22.7 kg	N/A

CBS-1242 Plus Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	34.5" 87.63 cm	19.75" 50.16 cm	20.5" 52.07 cm	15.13" 38.43 cm	21.38" 54.30 cm	12.13" 30.80 cm	Product Weight	56 lbs 25.4 kg	101 lbs 45.8 kg
Shipping Dimensions	35.0" 88.90 cm	22.0" 55.88 cm	24.0" 60.96 cm	N/A	N/A	N/A	Shipping Weight	66 lbs 29.9 kg	N/A



FAX
+1.847.719.3001

COFFEE BREWING SYSTEMS

CBS-1250 Plus Brewers 1.5-2.0 GALLON BREWING SYSTEM

Shown with D449 6.0L / 1.5G LUXUS[®] Thermal Dispenser



PLUG AND PLAY OPERATION

Batch buttons are pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.

DISPENSERS

CBS-1250 Plus Brewers

DISPENSERS

D449

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4D-15

NSF



D480

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-15

NSF



D009

6.0 Liter / 1.5 Gallon
LUXUS® Portable
Thermal Dispenser
TPD-15

NSF



All dispensers **SOLD SEPARATELY.**

D450

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4D-20

NSF



FOR USE WITH
CBS-1253 PLUS BREWER

D481

8.0 Liter / 2.0 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-20

NSF



FOR USE WITH
CBS-1253 PLUS BREWER



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CONTEMPORARY DESIGN

Traditional FETCO core with modern design enhancements fits well in any front-of-house or back of the house application.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-1250 Plus Brewers

NOTE

Coffee brewers are available with **Plastic** or **Metal** brew basket options. Material type is of personal preference and does not affect flavor profile, however if you are looking for color identification the plastic brew baskets are the best option.

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Standard Plastic / Stainless Steel	Up to 12oz / 340g	15" x 5.5"	F001	500/cs

B001280B1

16" x 6"
Stainless Steel
Brew Basket

**B015280BN2BK**

16" x 6"
Plastic Brew
Basket

**F001**

15" x 5.5"
Paper Filters



Contact Customer Service or your Sales Person for more options.

COLORED BREW BASKET HANDLE INSERTS

1023.00180.00

Blue Insert

**1023.00190.00**

Red Insert

**1023.00191.00**

Green Insert

**1023.00192.00**

Orange Insert



WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

NORTH AMERICA

CBS-1251 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1251US-1B230-MM110	16x6" Metal	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.0 / 56.9	NSF c UL US
E1251US-1B230-PM110	16x6" Plastic	208-240	2 x 3.0 kW	1	2+G	4.5-6.0	No Cord	22.2-25.5	15.0 / 56.9	NSF c UL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.89 / 22.30

CBS-1252 Plus Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1252US-UB230-MM110 DUAL PHASE	16x6" Metal	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E1252US-UB230-PM110 DUAL PHASE	16x6" Plastic	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E1252US-UB250-MM110 DUAL PHASE	16x6" Metal	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	
E1252US-UB250-PM110 DUAL PHASE	16x6" Plastic	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67

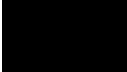
CBS-1253 Plus 2.0 Gallon Brewer

ELECTRICAL

Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1253US-UB230-MM110 DUAL PHASE	16x6" Metal	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E1253US-UB230-PM110 DUAL PHASE	16x6" Plastic	208-240	2 x 3.0 kW	1	3+G	4.5-6.0	No Cord	22.2-25.5	15.9 / 60.4	NSF c UL US
		208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	
E1253US-UB250-MM110 DUAL PHASE	16x6" Metal	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	
E1253US-UB250-PM110 DUAL PHASE	16x6" Plastic	208-240	2 x 5.0 kW	1	3+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	NSF c UL US
		208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67



TECHNICAL SPECIFICATIONS

INTERNATIONAL

CBS-1251 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1251IN-1B140-PM110	16x6" Plastic	200-240	1 x 4.0 kW	1	2+G	2.8-4.0	No Cord	14.4-17.2	10.6 / 40.3	 
E1251IN-1B150-PM110	16x6" Plastic	200-240	1 x 5.0 kW	1	2+G	3.5-5.0	No Cord	17.9-21.3	13.3 / 50.4	 
E1251IN-1B230-PM110 ¹	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.0 / 56.9	 
E1251NM-1B230-PM110	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.0 / 56.9	 
E1251CE-1B230-PM110	16x6" Plastic	230/400	2 x 3.0 kW	1	2L/N/PE	5.6	No Cord	12.5	14.9 / 56.4	 
E1251CE-1B230-PM110	16x6" Plastic	230	2 x 3.0 kW	1	L/N/PE	5.6	No Cord	24.5	14.9 / 56.4	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	5.89 / 22.30

CBS-1252 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1252IN-3B330-PM110 ¹	16x6" Plastic	220/380-240/415	3 x 3.0 kW	3	4+G	7.6-9.0	No Cord	12.0-12.9	23.9 / 90.6	 
E1252IN-3B350-PM110 ¹	16x6" Plastic	220/380-240/415	3 x 5.0 kW	3	4+G	12.6-15.0	No Cord	19.6-21.3	30.0 / 133.7	 
E1252IN-1B230-PM110 ¹	16x6" Plastic	200-240	2 x 3.0 kW	1	2+G	4.2-6.0	No Cord	21.3-25.5	15.9 / 60.4	 
E1252IN-1B250-PM110	16x6" Plastic	220/380-240/415	2 x 5.0 kW	1	2+G	7.0-10.0	No Cord	35.2-42.2	26.6 / 100.7	 
E1252IN-3B340-PM110	16x6" Plastic	240/415	3 x 4.0 kW	3	4+G	10.1-12.0	No Cord	15.8-17.2	30.0 / 113.7	 
E1252NM-1B250-PM110	16x6" Plastic	208-240	2 x 5.0 kW	1	2+G	7.5-10.0	No Cord	36.6-42.2	26.6 / 100.7	 
E1252NM-UB250-PM110 ¹ DUAL PHASE	16x6" Plastic	208-240 208-240	2 x 5.0 kW 3 x 5.0 kW	1 3	2+G 3+G	7.5-10.0 11.3-15.0	No Cord	36.6-42.2 31.8-36.6	26.6 / 100.7 30.0 / 113.7	 
E1252CE-3B330-PM110	16x6" Plastic	230/400	3 x 3.0 kW	3	3L/N/PE	8.3	No Cord	12.5	22.1 / 83.6	 
E1252CE-3B350-PM110	16x6" Plastic	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	30.0 / 113.7	 

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	10.48 / 39.67

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

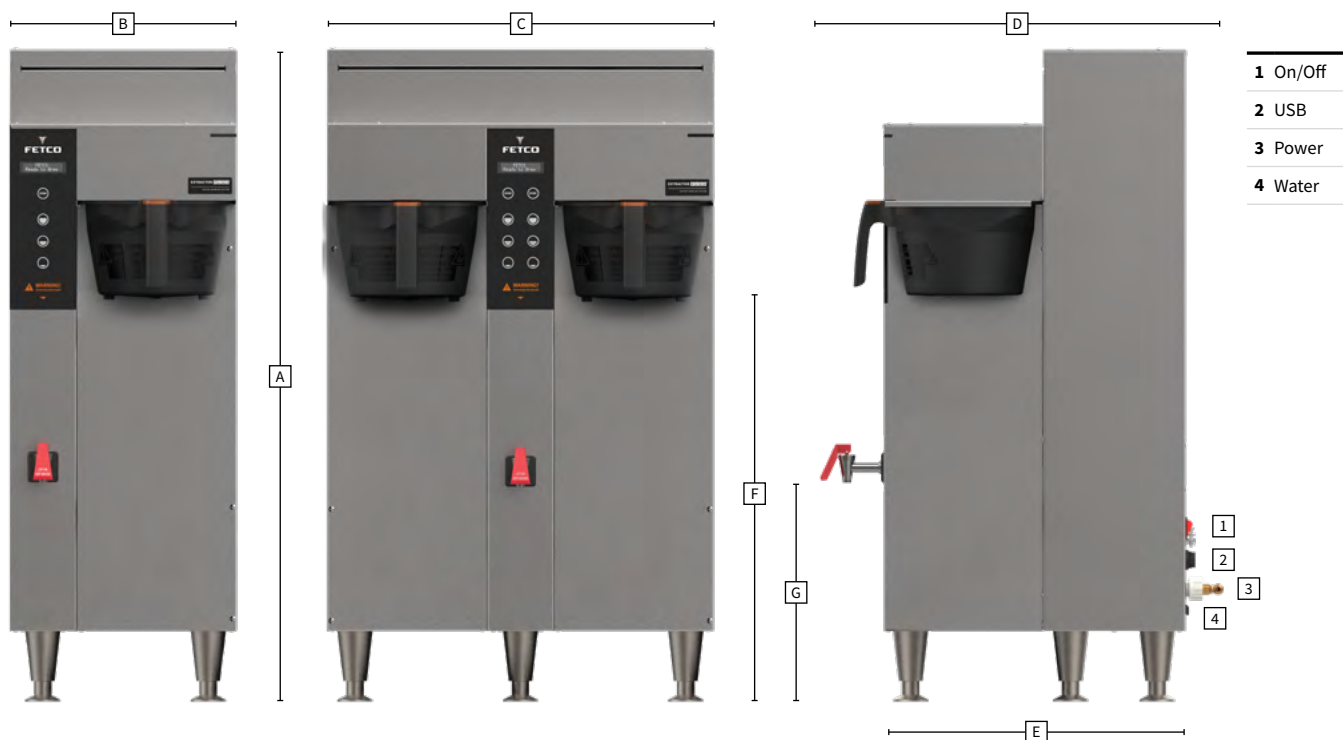
DIMENSIONS

CBS-1251 Plus Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	36.88" 93.67 cm	12.75" 32.38 cm	22.5" 57.15 cm	17.13" 43.51 cm	22.5" 57.15 cm	12.13" 30.80 cm	Product Weight	53 lbs 24.0 kg	106 lbs 48.1 kg
Shipping Dimensions	37.0" 93.98 cm	18.0" 45.72 cm	24.0" 60.96 cm	N/A	N/A	N/A	Shipping Weight	63 lbs 28.5 kg	N/A

CBS-1252 Plus Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	36.88" 93.67 cm	21.88" 55.57 cm	22.5" 57.15 cm	17.13" 43.51 cm	22.5" 57.15 cm	12.13" 30.80 cm	Product Weight	77 lbs 34.9 kg	174 lbs 78.8 kg
Shipping Dimensions	37.0" 93.98 cm	24.0" 60.96 cm	27.0" 68.58 cm	N/A	N/A	N/A	Shipping Weight	97 lbs 44.0 kg	N/A



COFFEE BREWING SYSTEMS

CBS-1260 Plus Brewers 3.0-3.5 GALLON BREWING SYSTEM

Shown with D012 12.0L / 3.0G LUXUS® Thermal Dispenser



PLUG AND PLAY OPERATION

Batch buttons are pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design makes for less service calls.

DISPENSERS

CBS-1260 Plus Brewers

DISPENSERS

D012

12.0 Liter / 3.0 Gallon
LUXUS® Thermal
Dispenser
TPD-30

NSF



All dispensers **SOLD SEPARATELY**.



BREW BASKET DESIGN

Advanced brew basket design provides a deeper bed depth and superior thermal insulation for better extraction.



CONTEMPORARY DESIGN

Traditional FETCO core with modern design enhancements fits well in any front-of-house or back of the house application.



ECO MODE

Reduces tank temperature during periods of non-operation to cut down on electricity usage.

ACCESSORIES

CBS-1260 Plus Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	20" x 8"	F004	500/cs

B00828004

21" x 7"
Stainless Steel
Brew Basket



B00828005

21" x 7"
Stainless Steel
Brew Basket
with Clips

F004

20" x 8"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

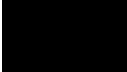
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

NORTH AMERICA

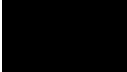
CBS-1261 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1261US-UB230-MM110 DUAL PHASE	21x7" Metal	208-240 208-240	2 x 3.0 kW 3 x 3.0 kW	1 3	3+G 3+G	4.5-6.0 6.8-9.0	No Cord No Cord	22.2-25.5 19.3-22.2	15.9 / 60.4 23.9 / 90.6	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare	20-75 / 1.37-5.17			1.50 / 5.68				8.63 / 32.67		

CBS-1262 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1262US-3B330-MM110	21x7" Metal	208-240	3 x 3.0 kW	3	3+G	6.8-9.0	No Cord	19.3-22.2	23.9 / 90.6	 
E1262US-3B340-MM110	21x7" Metal	208-240	3 x 4.0 kW	3	3+G	9.0-12.0	No Cord	25.5-29.4	31.9 / 120.8	 
E1262US-3B630-MM110	21x7" Metal	208-240	6 x 3.0 kW	3	3+G	13.5-18.0	No Cord	38.0-43.8	47.8 / 181.3	 
E1262US-3B640-MM110	21x7" Metal	208	6 x 4.0 kW	3	3+G	18.0	No Cord	50.5	47.8 / 181.3	 
WATER										
Water Inlet	Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]				Tank Capacity [Gal] / [L]		
3/8" Male Flare	20-75 / 1.37-5.17			3.00 / 11.36				15.86 / 60.04		

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.



TECHNICAL SPECIFICATIONS
INTERNATIONAL

CBS-1261 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1261IN-3B330-MM110	21x7" Metal	220/380-240/415	3 x 3.0 kW	3	3L/N/G	7.6-9.0	No Cord	12.0-12.9	23.9 / 90.6	NSF cULus
E1261IN-3B340-MM110	21x7" Metal	220/380-240/415	3 x 4.0 kW	3	3L/N/G	10.1-12.0	No Cord	15.8-17.2	30.0 / 113.7	NSF cULus
E1261IN-3B350-MM110¹	21x7" Metal	220/380-240/415	3 x 5.0 kW	3	3L/N/G	12.6-15.0	No Cord	19.6-21.3	30.0 / 113.7	NSF cULus
E1261NM-3B350-MM110	21x7" Metal	208-240	3 x 5.0 kW	3	3+G	11.3-15.0	No Cord	31.8-36.6	30.0 / 113.7	NSF NOM
E1261CE-3B330-MM110	21x7" Metal	230/400	3 x 3.0 kW	3	3L/N/PE	8.3	No Cord	12.5	22.1 / 83.6	NSF CE
E1261CE-3B340-MM110	21x7" Metal	230/400	3 x 4.0 kW	3	3L/N/PE	11.0	No Cord	16.5	29.2 / 110.8	NSF CE

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	8.63 / 32.67

CBS-1262 Plus Brewer

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
E1262IN-3B350-MM110¹	21x7" Metal	220/380-240/415	3 x 5.0 kW	3	3L/N/G	12.6-15.0	No Cord	19.6-21.3	39.9 / 151.1	NSF cULus
E1262IN-3B630-MM110	21x7" Metal	220/380-240/415	6 x 3.0 kW	3	3L/N/G	15.1-18.0	No Cord	23.4-25.5	47.8 / 181.3	NSF cULus
E1262NM-3B630-MM110	21x7" Metal	208-240	6 x 3.0 kW	3	3+G	13.5-18.0	No Cord	38.0-43.8	47.8 / 181.3	NSF NOM
E1262CE-3B340-MM110	21x7" Metal	230/400	3 x 4.0 kW	3	3L/N/PE	11.0	No Cord	16.5	29.2 / 110.8	NSF CE
E1262CE-3B350-MM110	21x7" Metal	230/400	3 x 5.0 kW	3	3L/N/PE	13.8	No Cord	20.5	36.7 / 139.0	NSF CE

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.00 / 11.36	15.86 / 60.04

1 This version is made to order and it might require longer production lead time. Please ask your local sales representative for more information.

DIMENSIONS

CBS-1261 Plus Brewer

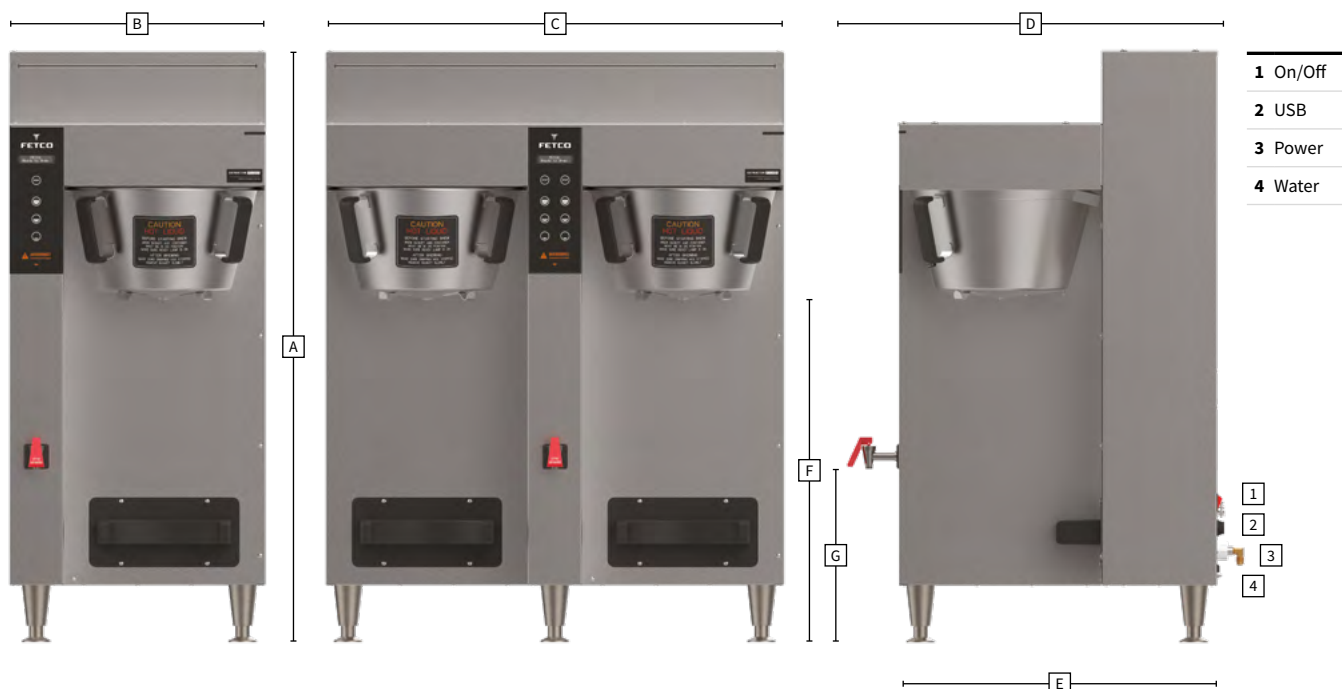
DIMENSIONS						
	Height (A)	Width (B)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	41.38" 105.11 cm	17.88" 45.42 cm	27.50" 69.85 cm	22.25" 56.52 cm	23.88" 60.66 cm	12.13" 30.80 cm
Shipping Dimensions	39.0" 99.06 cm	23.0" 58.42 cm	28.0" 71.72 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	88 lbs 39.9 kg	160 lbs 72.6 kg
Shipping Weight	97 lbs 44.0 kg	N/A

CBS-1262 Plus Brewer

DIMENSIONS						
	Height (A)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)	Faucet Clearance (G)
Product Dimensions	41.38" 105.11 cm	32.0" 81.28 cm	27.50" 69.85 cm	22.25" 56.52 cm	23.88" 60.66 cm	12.13" 30.80 cm
Shipping Dimensions	39.0" 99.06 cm	37.0" 93.98 cm	29.0" 73.66 cm	N/A	N/A	N/A

WEIGHT		
	Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Weight	130 lbs 59.0 kg	266 lbs 120.7 kg
Shipping Weight	140 lbs 63.5 kg	N/A



FAX
+1.847.719.3001

MULTI BEVERAGE BREWING SYSTEMS

MBS-1221 Multi Brewer

Shown with D041 3.0 Liter Pump Lever Airpot



MULTI BEVERAGE PROGRAMMING

Independently programmable for coffee and tea.



1 MACHINE, 3 SOLUTIONS

Brew three beverages — hot coffee, iced tea and iced coffee — from one small footprint. Three position shelf and wide base ensures flexibility to brew into virtually any dispenser.

DISPENSERS

MBS-1221 Multi Brewer

DISPENSERS

D037

1.9 Liter
Tall Server



D078

2.2 Liter
Glass Lined Pump
Lever Airpot



D080

2.2 Liter
Pump Lever
Airpot



D081

2.5 Liter
Pump Lever
Airpot



D041

3.0 Liter
Pump Lever
Airpot



D082

14.0 Liter / 3.5 Gallon
LUXUS® Iced Tea
Dispenser
ITD-1235



All dispensers **SOLD SEPARATELY**.



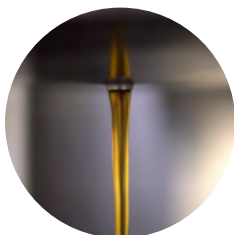
BREW BASKETS

Two brew baskets with different color clips — green for tea and brown for coffee — for easy differentiation.



CASCADING SPRAY DOME

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design for fewer service calls.



TRUE BREW TIME

Automatically manage net brew time independent from pre-wet and pulsing functions for easy adjustment of tea and coffee extraction.

ACCESSORIES

MBS-1221 Multi Brewer

ACCESSORIES, BASKETS AND FILTERS

Item Number	Voltage	Brew Basket	Coffee Capacity	Tea Capacity	Filter Size	Filter SKU	Filter/Case
NORTH AMERICA							
M1221US-1A117-PM001	120	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs
M1221US-1X117-PM001	Dual	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs
INTERNATIONAL							
M1221IN-1B130-PM005	200-240	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs
M1221NM-1X117-PM001	Dual	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs
M1221CE-1B130-PM005	230	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs
M1221CE-1B130-PM006	230	(2) 13" x 5" Standard Plastic	3.5 oz/100 g	4.0 oz/100 g	13" x 5"	F002	500/cs

B014218BN2BK

13" x 5"
Coffee Plastic
Basket



B014140G2BK

13" x 5"
Tea Plastic
Basket



F002

13" x 5"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

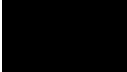
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

MBS-1221 Multi Brewer NORTH AMERICA

ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
M1221US-1A117-PM001	13x5" Plastic	120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	14.7	4.4 / 16.7	 
M1221US-1X117-PM001 DUAL VOLTAGE	13x5" Metal	120 208-240	1 x 1.7 kW 1 x 3.0 kW	1 1	2+G 2+G	1.7 2.3-3.0	NEMA 5-15P No Cord	14.7 11.3-13.0	4.4 / 16.7 7.0 / 26.5	 
WATER										
Water Inlet		Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
1/4" Male Flare		20-75 / 1.37-5.17			1.50 / 5.68			2.66 / 10.07		

INTERNATIONAL

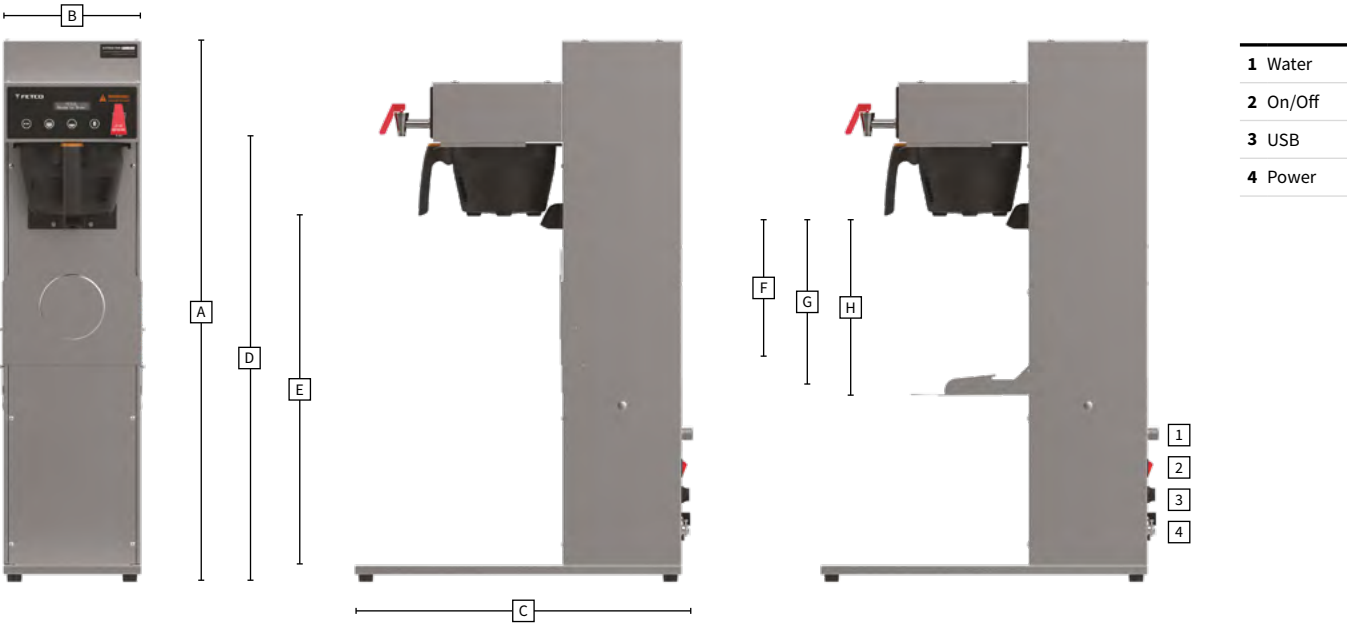
ELECTRICAL										
Item Number	Brew Basket	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
M1221IN-1B130-PM005 ¹	13x5" Plastic	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	CEE 7/7	10.9-13.0	4.4 / 16.7	 
M1221NM-1X117-PM001 ¹ DUAL VOLTAGE	13x5" Plastic	100-120	1 x 1.7 kW	1	2+G	1.2-1.7	NEMA 5-15P	12.3-14.7	4.4 / 16.7	 
		200-240	1 x 3.0 kW	1	2+G	2.1-3.0	No Cord	10.9-13.0	7.0 / 26.5	
M1221CE-1B130-PM005 ¹	13x5" Plastic	230	1 x 3.0 kW	1	2+G	2.8	CEE 7/7	12.5	7.0 / 26.5	 
M1221CE-1B130-PM006 ¹	13x5" Plastic	230	1 x 3.0 kW	1	2+G	2.8	UK1-13P	12.5	7.0 / 26.5	 
WATER										
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]			
1/4" Male Flare		20-75 / 1.37-5.17		1.50 / 5.68			2.66 / 10.07			

1 Made to order and may require longer lead time. Ask your local sales representative for more details.

DIMENSIONS

MBS-1221 Multi Brewer

DIMENSIONS & WEIGHT										
	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	Brew Basket Clearance (E)	Open Shelf Clearance (F) (G) (H)			Empty Weight [lbs] / [kg]	Filled Weight [lbs] / [kg]
Product	36.63" 93.04 cm	9.25" 23.50 cm	22" 55.88 cm	30.00" 76.20 cm	22.63" 57.48 cm	11.25" 28.57 cm	12.00" 30.48 cm	14.875" 37.78 cm	37 lbs 16.7 kg	60 lbs 27.2 kg
Shipping	27.00" 68.60 cm	11.50" 29.20 cm	N/A	N/A	N/A	N/A	N/A	N/A	50 lbs 22.7 kg	N/A



TEA BREWING SYSTEMS

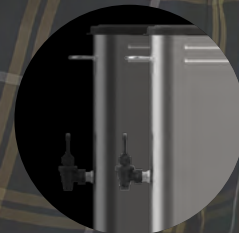
TBS-1221 & TBS-122D Tea Brewers

Shown with D082 3.5 Gallon Iced Tea Dispenser



PLUG AND PLAY OPERATION

Batch buttons are pre-programmed at the factory. If desired the USB port can be used to upload and download recipes.



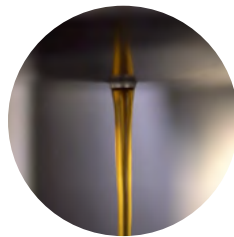
SINGLE OR DUAL DILUTION

Dual dilution allows you to brew two separate tea batches without moving the dispensers, great for self serve applications.

FEATURES

**CASCADING SPRAY DOME**

Patented design provides even saturation of the coffee bed for maximum extraction. Lime resistant design for fewer service calls.

**TRUE BREW TIME**

Automatically manage net brew time independent from pre-wet and pulsing functions for easy adjustment of tea extraction.

**TBS-1221 SINGLE ICED TEA BREWER**

Shown with D082 3.5 Gallon Iced Tea Dispensers

**TBS-1222 DUAL ICED TEA BREWER**

Shown with 2x D082 3.5 Gallon Iced Tea Dispensers

INTELLIGENT ROTATING BREW BASKET

Brew side sensors automatically detect which side brewing will occur. Adjustable orifice and filter screen system comes with nine different orifice sizes for optimum flavor tuning.

DISPENSERS

TBS-1221 & TBS-122D Tea Brewers

DISPENSERS

D082

14.0 Liter / 3.5 Gallon
LUXUS® Iced Tea Dispenser
ITD-1235



All dispensers **SOLD SEPARATELY**.

BREW BASKET POSITION

TBS-1221 SINGLE ICED TEA BREWER



Brew Basket Handle position: CENTER

Batches A1, A2, A3

Dispenser placement: CENTER

TBS-122D DUAL ICED TEA BREWER



Brew Basket Handle position: LEFT

Batches A1, A2, A3

Dispenser placement: LEFT



Brew Basket Handle position: RIGHT

Batches A4, A5, A6

Dispenser placement: RIGHT

ACCESSORIES

TBS-1221 & TBS-122D Tea Brewers

ACCESSORIES, BASKETS AND FILTERS

Brewer SKU	Voltage	Brew Basket	Tea Capacity	Filter Size	Filter SKU	Filter/Case
NORTH AMERICA						
T1221US-1A117-PN001	120	16" x 6" Square	4.0 oz/100 g	16" x 6"	F001	500/cs
T122DUS-1A117-PN001	120	16" x 6" Circle / Rotating	4.0 oz/100 g	16" x 6"	F001	500/cs
INTERNATIONAL						
T1221IN-1B130-PN005	200-240	16" x 6" Square	4.0 oz/100 g	16" x 6"	F001	500/cs
T1221CE-1B130-PN005	230	16" x 6" Square	4.0 oz/100 g	16" x 6"	F001	500/cs
T122DIN-1B130-PN005	200-240	16" x 6" Circle / Rotating	4.0 oz/100 g	16" x 6"	F001	500/cs
T122DCE-1B130-PN005	230	16" x 6" Circle / Rotating	4.0 oz/100 g	16" x 6"	F001	500/cs

B020000G2BK SQUARE TYPE

16" x 6"
Plastic Basket
for Single Brewer
TBS-1221



B013000G2BK ROUND TYPE

16" x 6"
Plastic Basket
for Dual Brewer
TBS-122D

INTELLIGENT
ROTATING BASKET



F001

16" x 6"
Paper Filters



1023.00185.00

9pc. Interchangeable
Drip-Out Orifice Set
for **ROUND TYPE**
Plastic Brew Basket



SIZE: **0.062**
TIME: **24:30**



SIZE: **0.078**
TIME: **17:30**



SIZE: **0.086**
TIME: **15:30**



SIZE: **0.094**
TIME: **11:30**



SIZE: **0.104**
TIME: **10:30**



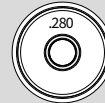
SIZE: **0.125**
TIME: **8:10**



SIZE: **0.140**
TIME: **6:10**



SIZE: **0.180**
TIME: **3:50**



SIZE: **0.280**
TIME: **1:20**

0.104 is DEFAULT
factory installed orifice
on Round Brew Basket

Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

TBS-1221 & TBS-122D Tea Brewers

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
SINGLE-ICED TEA BREWER									
T1221US-1A117-PN001	100-120	1 x 1.7 kW	1	2+G	1.2-1.7	NEMA 5-15P	12.3-14.7	18.0 / 68.0	NSF cULus
DUAL-ICED TEA BREWER									
T122DUS-1A117-PN001	100-120	1 x 1.7 kW	1	2+G	1.7	NEMA 5-15P	12.3-14.7	18.0 / 68.0	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	2.66 / 10.07

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
SINGLE-ICED TEA BREWER									
T1221IN-1B130-PN005 ¹	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	CEE 7/7 Shucko	10.9-13.0	18.0 / 68.0	NSF cULus
T1221CE-1B130-PN005 ¹	230	1 x 3.0 kW	1	2+G	2.8	CEE 7/7 Shucko	12.5	18.0 / 68.0	NSF CE
DUAL-ICED TEA BREWER									
T122DIN-1B130-PN005 ¹	200-240	1 x 3.0 kW	1	2+G	2.1-3.0	CEE 7/7 Shucko	10.9-13.0	18.0 / 68.0	NSF cULus
T122DCE-1B130-PN005 ¹	230	1 x 3.0 kW	1	2+G	2.8	CEE 7/7 Shucko	12.5	18.0 / 68.0	NSF CE

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	2.66 / 10.07

¹ Made to order and may require longer production lead time. Ask your local sales representative for more details.

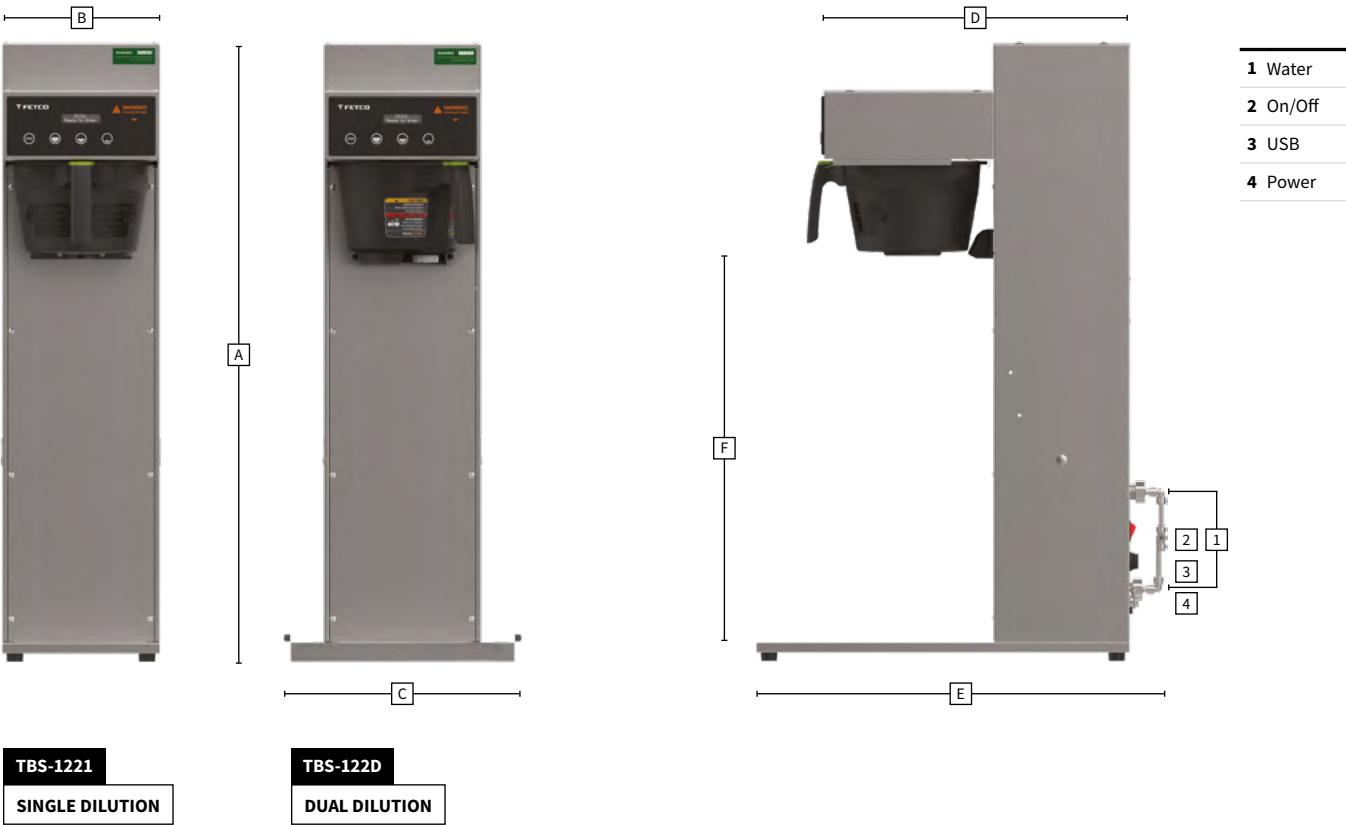
DIMENSIONS

TBS-1221 Tea Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (B)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	36.63" 93.04 cm	9.25" 23.50 cm	14.0" 35.56 cm	18.125" 43.18 cm	22.00" 55.88 cm	22.13" 57.48 cm	Product Weight	35 lbs 15.9 kg	60 lbs 27.2 kg
Shipping Dimensions	27.00" 68.60 cm	11.50" 29.20 cm	N/A	39.00" 99.10 cm	N/A	N/A	Shipping Weight	50 lbs 22.7 kg	N/A

TBS-122D Dual Tea Brewer

DIMENSIONS							WEIGHT		
	Height (A)	Width (B)	Width (C)	Depth (D)	Depth (E)	Brew Basket Clearance (F)		Empty [lbs] / [kg]	Filled [lbs] / [kg]
Product Dimensions	36.63" 93.04 cm	9.25" 23.50 cm	14.0" 35.56 cm	18.125" 43.18 cm	22.00" 55.88 cm	22.13" 57.48 cm	Product Weight	37 lbs 16.8 kg	62 lbs 28.1 kg
Shipping Dimensions	27.00" 68.60 cm	11.50" 29.20 cm	N/A	39.00" 99.10 cm	N/A	N/A	Shipping Weight	52 lbs 23.6 kg	N/A



DIMENSIONS



FAX
+1.847.719.3001

HANDLE OPERATED

TRUSTED | RELIABLE | QUALITY

HANDLE OPERATED COFFEE BREWING SYSTEM

5000 SERIES

SINGLE & TWIN 1.5 GALLON / 6.0 LITER

& TWIN 2.0 GALLON / 8 LITER BREWING SYSTEM

Shown with D448 4.0L / 1G LUXUS® Thermal Dispenser



FEATURES

**SIMPLICITY REDISCOVERED**

The CBS-5000 Series was designed for simplicity. The Handle Operated Series brewers save the operator time and effort by delivering quick and consistent results from your pre-programmed coffee recipe. It is the reliable choice for serving high-volumes of single batch coffee all day long.

**A QUICK START!**

Simply twist the handle to begin the brew cycle and in minutes your perfectly brewed coffee is ready to serve.

**MANUAL WATER FAUCET**

Safely dispense hot water away from steam and brew basket.

**SET IT AND FORGET IT**

Program your recipe once and this brewer delivers consistent and repeatable results.



CBS-51H-15



CBS-52H-20

DISPENSERS

CBS-5000 Coffee Brewers

DISPENSERS

D449

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4D-15

NSF



D480

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGS-15

NSF



D452

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4S-15

NSF



D483

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGS-15

NSF



D450

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4D-20

NSF



D481

8.0 Liter / 2.0 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-20

NSF



D453

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4S-20

NSF



D484

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
LGS-20

NSF



D009

6.0 Liter / 1.5 Gallon
LUXUS® Portable
Thermal Dispenser
TPD-15

NSF



SERVING STATION FOR THERMAL SERVERS

A150

Single Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-1



A151

Twin Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-2



A152

Triple Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-3



ACCESSORIES

CBS-5000 Coffee Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 12oz / 340g	15" x 5.5"	F001	500/cs

B001280B1

16" x 6"
Stainless Steel
Brew Basket



F001

15" x 5.5"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

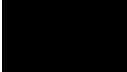
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

CBS-51H-15 Coffee Brewer
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C51016	120	1 x 1.8 kW	1	2+G	1.9	Terminal Block	15.8	4.5 / 17.0 ¹	  US
C51026	120/208-240	1 x 3.0 kW	1	3+G	2.3-3.1	Terminal Block	11.2-12.9	6.0 / 22.7 ¹	  US
C51036	120/208-240	1 x 4.0 kW	1	3+G	3.1-4.1	Terminal Block	14.8-17.1	7.5-10.5 / 28.4-39.7 ¹	  US
C51046	120/208-240	2 x 3.0 kW	1	3+G	4.6-6.1	Terminal Block	22.0-25.4	10.5-15.0 / 39.7-56.8 ¹	  US
C51056	120/208-240	2 x 4.0 kW	1	3+G	6.1-8.1	Terminal Block	29.3-33.8	15.0-19.5 / 56.8-73.8 ¹	  US

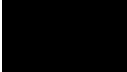
WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	0.5 / 1.9	2.66 / 10.07

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C51106	220-240	1 x 4.0 kW	1	2+G	3.5-4.1	Terminal Block	15.7-17.1	9.0-10.5 / 34.1-39.7 ¹	  US
C51116	220-240	2 x 3.0 kW	1	2+G	5.1-6.1	Terminal Block	23.3-25.4	13.5-14.5 / 51.1-56.8 ¹	  US
C51126	440-480	2 x 3.0 kW	1	2+G	5.1	Terminal Block	11.6-12.7	13.5-14.5 / 51.1-56.8 ¹	  US

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	0.5 / 1.9	2.66 / 10.07

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.



TECHNICAL SPECIFICATIONS

CBS-52H-15 Coffee Brewer
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C52016	120/208-240	2 x 3.0 kW	1	3+G	4.6-6.1	Terminal Block	22.0-25.4	10.5-15.0 / 39.7-56.8 ¹	NSF cULus
C52026	120/208-240	2 x 4.0 kW	1	3+G	6.1-8.1	Terminal Block	29.3-33.8	15.0-19.5 / 56.8-73.8 ¹	NSF cULus
C52036 ²	120/208-240	3 x 3.0 kW	3	4+G	7.0-9.1	Terminal Block	19.5-22.4	16.5-22.5 / 62.5-85.2 ¹	NSF cULus
C52046 ²	120/208-240	3 x 4.0 kW	3	4+G	9.1-12.1	Terminal Block	25.6-29.6	22.5-30.0 / 85.2-113.6 ¹	NSF cULus
C52186 ²	440-480	3 x 4.0 kW	3	3+G	10.3-12.1	Terminal Block	13.6-14.8	22.5-30.0 / 85.2-113.6 ¹	NSF cULus

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.25 / 4.71	2.66 / 10.07

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C52076 ²	220-240/380-415	3 x 3.0 kW	3	4+G	7.8-9.1	Terminal Block	11.8-12.9	19.5-22.5 / [73.8-85.2] ¹	NSF cULus
C52086 ²	220-240/380-415	3 x 4.0 kW	3	4+G	10.3-12.1	Terminal Block	15.7-17.1	25.5-30.0 / 96.5-113.6 ¹	NSF cULus
C52096	220-240	2 x 3.0 kW	1	2+G	5.1-6.1	Terminal Block	23.3-24.4	13.5-15.0 / 51.1-56.8 ¹	NSF cULus
C52106	220-240	2 x 4.0 kW	1	2+G	6.8-8.1	Terminal Block	30.9-33.8	18.0-19.5 / 68.1-73.8 ¹	NSF cULus

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	0.5 / 1.9	2.66 / 10.07

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.
2 Requires 3 phase Electrical Power System (Z056).

TECHNICAL SPECIFICATIONS

CBS-52H-20 Coffee Brewer
NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C53016	120/208-240	2 x 3.0 kW	1	3+G	4.6-6.1	Terminal Block	22.0-25.4	14.0-20.0 / 53.0-75.7 ¹	NSF cULus
C53026	120/208-240	2 x 4.0 kW	1	3+G	6.1-8.1	Terminal Block	29.3-33.8	20.0-26.0 / 75.7-98.4 ¹	NSF cULus
C53036 ²	120/208-240	3 x 3.0 kW	3	4+G	7.0-9.1	Terminal Block	19.4-22.4	22.0-30.0 / 83.3-113.6 ¹	NSF cULus
C53046 ²	120/208-240	3 x 4.0 kW	3	4+G	9.2-12.1	Terminal Block	25.6-29.6	33.0-40.0 / 113.6-151.4 ¹	NSF cULus
C53186 ²	440-480	3 x 4.0 kW	3	3+G	10.3-12.1	Terminal Block	13.6-14.8	34.0-40.0 / 128.7-151.4 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.25 / 4.71	2.66 / 10.07

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C53076 ²	220-240/380-415	3 x 3.0 kW	3	4+G	7.8-9.1	Terminal Block	11.8-12.9	26.0-30.0 / 98.4-113.6 ¹	NSF cULus
C53086 ²	220-240/380-415	3 x 4.0 kW	3	4+G	10.3-12.1	Terminal Block	15.7-17.1	34.0-40.0 / 128.7-151.4 ¹	NSF cULus
C53096	220-240	2 x 3.0 kW	1	2+G	5.1-6.1	Terminal Block	23.3-24.4	18.0-20.0 / 68.1-75.7 ¹	NSF cULus
C53106	220-240	2 x 4.0 kW	1	2+G	6.8-8.1	Terminal Block	30.9-33.8	24.0-26.0 / 90.8-98.4 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	0.5 / 1.9	2.66 / 10.07

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.
2 Requires 3 phase Electrical Power System (Z056).

DIMENSIONS

CBS-51H-15 Coffee Brewer

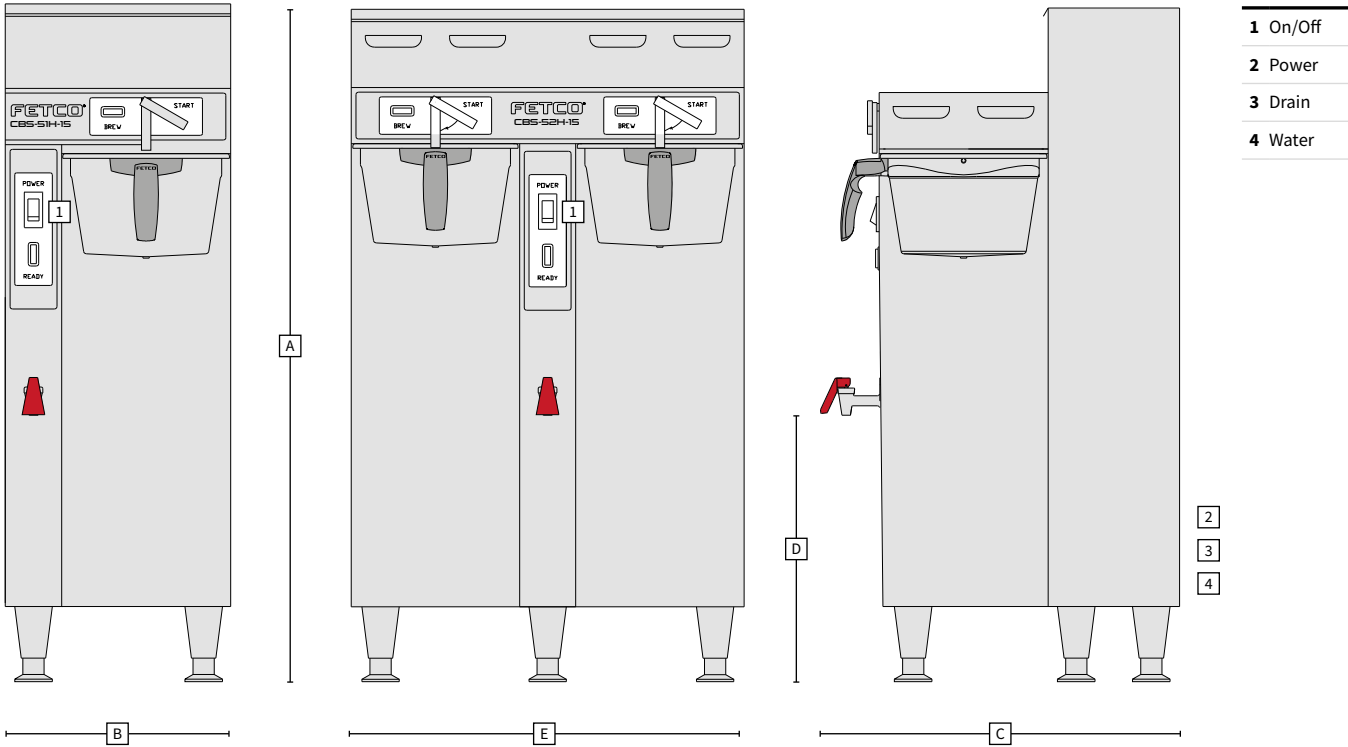
DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	36.0 91.4	12.0 30.5	16.0 40.6	22.5 57.2
Shipping Dimensions	35.0 88.9	14.0 35.6	23.0 58.4	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	55.0 24.9	86.0 39.0
Shipping Weight	66.0 29.9	N/A

CBS-52H-15 Coffee Brewer

DIMENSIONS				
[in] / [cm]	Height (A)	Width (E)	Depth (C)	Faucet Clearance (D)
Product Dimensions	36.0 91.4	21.0 53.3	16.0 40.6	22.5 57.2
Shipping Dimensions	35.0 88.9	23.0 58.4	23.0 58.4	N/A

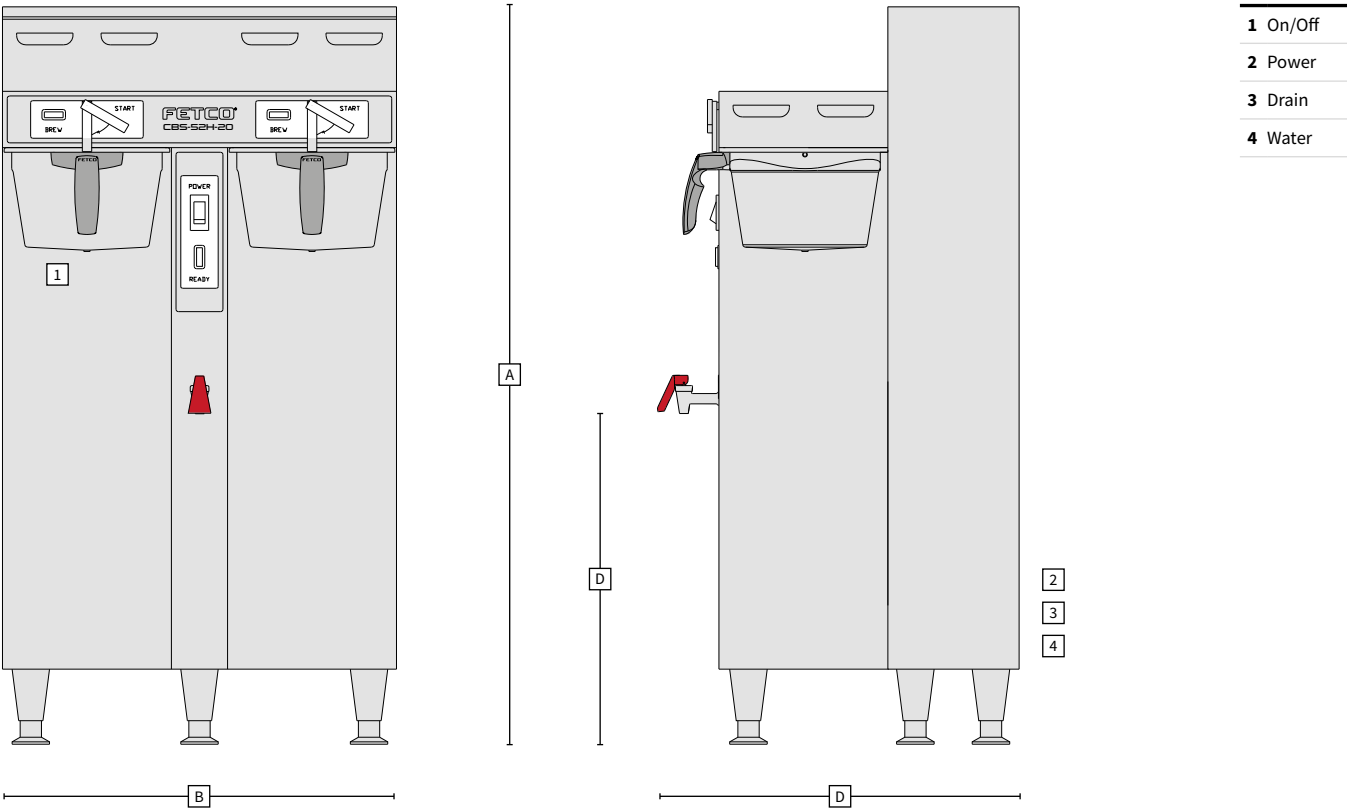
WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	82.0 37.2	145.0 65.8
Shipping Weight	100.0 45.4	N/A



DIMENSIONS

CBS-52H-15 Coffee Brewer

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	39.5 100.3	21.0 53.3	16.0 40.6	26.5 67.1	Product Weight	87.0 39.5	150.0 68.0
Shipping Dimensions	38.0 96.5	23.0 58.4	24.0 61.0	N/A	Shipping Weight	100.0 45.4	N/A



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HANDLE OPERATED

TRUSTED | RELIABLE | QUALITY

HANDLE OPERATED COFFEE BREWING SYSTEM

6000 SERIES

**SINGLE & TWIN 3.0 GALLON / 12.0 LITER
BREWING SYSTEM**

Shown with D012 12.0L / 3G LUXUS® Thermal Dispenser



FEATURES

**SIMPLICITY REDISCOVERED**

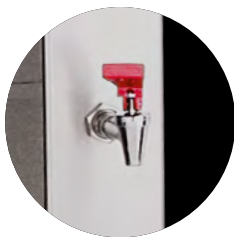
The CBS-6000 Series was designed for simplicity. The Handle Operated Series brewers save the operator time and effort by delivering quick and consistent results from your pre-programmed coffee recipe. It is the reliable choice for serving high-volumes of single batch coffee all day long.

**SET IT AND FORGET IT**

Brew directly into the ultra durable TPD-30 thermal dispensers (sold separately). Available in multiple power configurations to efficiently meet your cups-per-hour requirement and keep energy costs at a minimum.

**A QUICK START!**

After loading the coffee grounds, simply twist the handle to begin the brew cycle and in minutes your perfectly brewed coffee is ready to serve — over and over again!

**MANUAL WATER FAUCET**

Safely dispense hot water away from steam and brew basket.



CBS-61H

DISPENSERS

CBS-6000 Coffee Brewers

DISPENSERS

D012

12.0 Liter / 3.0 Gallon
LUXUS® Thermal
Dispenser
TPD-30



All dispensers **SOLD SEPARATELY**.

ACCESSORIES

CBS-6000 Coffee Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	20" x 8"	F004	500/cs

B00828004

21" x 7"
Stainless Steel
Brew Basket



B00828005

21" x 7"
Stainless Steel
Brew Basket
with Clips

F004

20" x 8"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

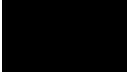
BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

CBS-61H Coffee Brewer
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C61016	120/208-240	2 x 3.0 kW	1	3+G	4.6-6.1	Terminal Block	22.0-25.4	12.0-15.0 / 45.4-56.8 ¹	NSF cULus
C61026	120/208-240	2 x 4.0 kW	1	3+G	6.1-8.1	Terminal Block	29.3-33.8	15.0-21.0 / 56.8-79.5 ¹	NSF cULus
C61036 ²	120/208-240	3 x 3.0 kW	3	4+G	7.0-9.1	Terminal Block	19.5-22.4	18.0-21.0 / 68.1-79.5 ¹	NSF cULus
C61046 ²	120/208-240	3 x 4.0 kW	3	4+G	9.2-12.1	Terminal Block	25.6-29.6	21.0-27.0 / 79.5-102.2 ¹	NSF cULus
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		1.0 / 3.8			12.0 / 45.5		

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C61076 ²	220-240/380-415	3 x 3.0 kW	1	2+G	3.5-4.1	Terminal Block	15.7-17.1	9.0-10.5 / 34.1-39.7 ¹	NSF cULus
C61086 ²	220-240/380-415	3 x 4.0 kW	1	2+G	5.1-6.1	Terminal Block	23.3-25.4	13.5-14.5 / 51.1-56.8 ¹	NSF cULus
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		0.5 / 1.9			2.66 / 10.07		

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.
2 Requires 3 phase Electrical Power System (Z056).

TECHNICAL SPECIFICATIONS

CBS-62H Coffee Brewer
NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C62016	120/208-240	3 x 3.0 kW	1	3+G	6.9-9.1	Terminal Block	32.9-37.9	18.0-21.0 / 68.1-79.5 ¹	NSF cULus
C62026	120/208-240	3 x 4.0 kW	1	3+G	9.1-12.1	Terminal Block	43.7-50.4	21.0-30.0 / 79.5-113.6 ¹	NSF cULus
C62036 ²	120/208-240	3 x 3.0 kW	3	4+G	6.9-9.1	Terminal Block	19.4-22.4	18.0-24.0 / 68.1-90.8 ¹	NSF cULus
C62046 ²	120/208-240	3 x 4.0 kW	3	4+G	9.1-12.1	Terminal Block	25.6-29.6	21.0-30.0 / 79.5-113.6 ¹	NSF cULus
C62056 ²	120/208-240	6 x 3.0 kW	3	4+G	13.6-18.1	Terminal Block	38.2-44.0	33.0-45.0 / 124.9-170.3 ¹	NSF cULus
C62066 ²	120/208-240	6 x 4.0 kW	3	4+G	18.1-24.1	Terminal Block	50.7-58.5	45.0-54.0 / 170.3-204.4 ¹	NSF cULus
C62146	440-480	6 x 3.0 kW	3	3+G	15.4-18.1	Terminal Block	20.2-22.0	39.0-45.0 / 147.6-170.3 ¹	NSF cULus
C62166	440-480	6 x 4.0 kW	3	3+G	20.4-24.1	Terminal Block	26.8-29.2	45.0-54.0 / 170.3-204.4 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.4	12.0 / 45.5

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C62106 ²	220-240/380-415	6 x 3.0 kW	3	4+G	15.4-18.1	Terminal Block	23.3-25.4	39.0-45.0 / 147.6-170.3 ¹	NSF cULus
C62136 ²	220-240/380-415	6 x 4.0 kW	3	4+G	20.4-24.1	Terminal Block	30.9-33.8	51.0-54.0 / 193.1-204.4 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	0.5 / 1.9	2.66 / 10.07

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.
2 Requires 3 phase Electrical Power System (Z056).

DIMENSIONS

CBS-61H Coffee Brewer

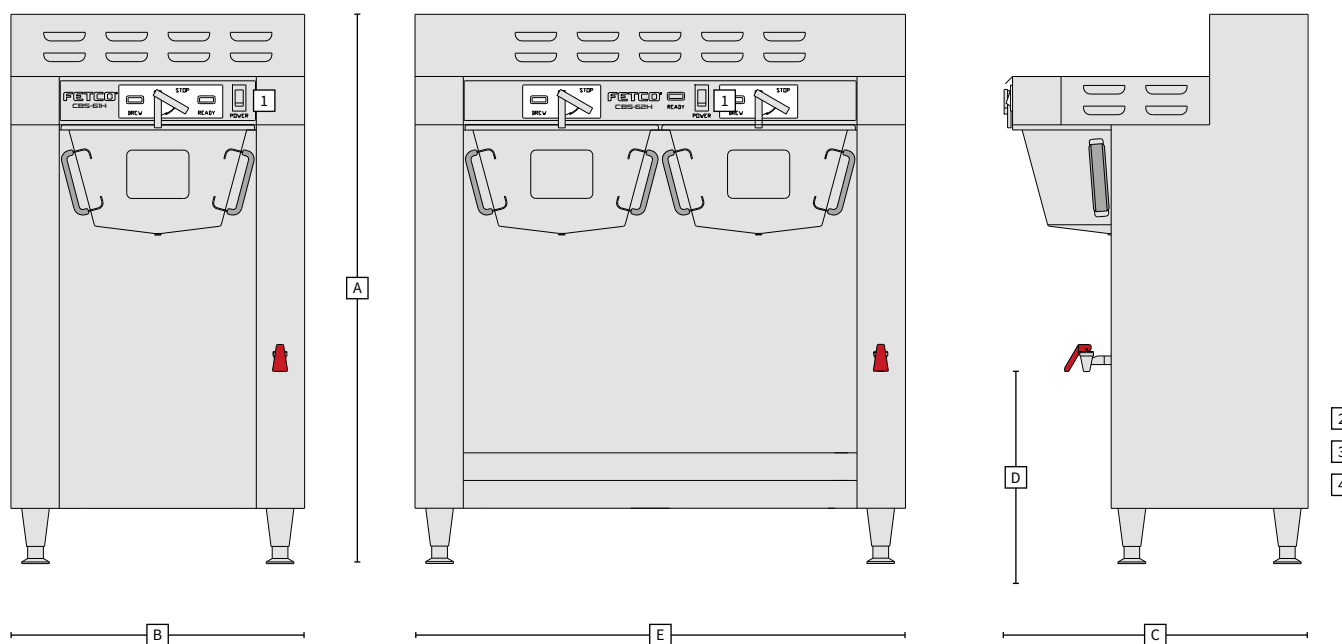
DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	39.75 101.0	21.5 54.6	21.375 54.3	22.5 57.2
Shipping Dimensions	38.0 96.5	24.0 61.0	23.0 58.5	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	111.0 50.3	177.0 80.3
Shipping Weight	115.0 52.2	N/A

CBS-62H Coffee Brewer

DIMENSIONS				
[in] / [cm]	Height (A)	Width (E)	Depth (C)	Faucet Clearance (D)
Product Dimensions	39.75 101.0	35.5 90.2	21.375 54.3	17.0 43.2
Shipping Dimensions	38.0 96.5	37.0 94.0	24.0 61.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	195.0 88.5	311.2 141.2
Shipping Weight	197.0 89.4	N/A



- 1 On/Off
- 2 Power
- 3 Drain
- 4 Water



FAX
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HIGH VOLUME

TRUSTED | RELIABLE | QUALITY

HIGH VOLUME COFFEE BREWING SYSTEM

7000 SERIES FOR MOBILE CARTS

SINGLE CBS-71AC & TWIN CBS-72AC

6.0 GALLON / 23.0 LITER BREWING SYSTEM

Shown with 2 x LBD-6C 23.0L / 12G MOBILE LUXUS® Thermal Dispensers



 **FETCO®**

FEATURES



STEAM CONTROL

Efficient, steam containing brew compartments virtually eliminate the need for external ventilation, making this system extremely adaptable to any Foodservice environment.



SET IT AND FORGET IT

Once your recipe parameters are programmed in, these brewers delivers consistent and repeatable results.



EXPAND YOUR SERVICE

Configured for mobile cart dispensing, this brewer can be outfitted with several thermal dispensers (sold separately) for quick deployment of multiple gallons of hot, fresh coffee throughout the venue.



CBS-71AC

Shown with LBD-6C 12.0 Gallon
Luxus® Thermal Dispenser



TBS-71AC

Shown with LBD-6C 12.0 Gallon
Luxus® Thermal Dispenser

FEATURES



UNIQUE TO FETCO

FETCO® is the category expert and the ONLY manufacturer of ultra high-volume (7-24 Gallon) portable coffee brewing systems for very large scale operations. Due to the high capacity output and reliable performance the CBS-7000 Series is the preferred choice for specification in hotels, stadiums, convention centers and other large venues.



CBS-72ATC

Shown with 2 x LBD-6C 12.0 Gallon
Luxus® Thermal Dispensers

CBS-72AC

Shown with 2 x LBD-6 12.0 Gallon
Luxus® Thermal Dispensers

CBS-72AT

LBD-60 60.0 Gallon Luxus® Thermal Dispensers shown with TPD-15 1.5
Gallon Luxus® Thermal Dispensers based on Service Counter CTR-72
and Service Ladder LDR-3

DISPENSERS

CBS-7000 Mobile High Volume Coffee Brewers

DISPENSERS

D020

23.0 Liter / 12.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-6C



D021

69.0 Liter / 18.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-18



D022

91.0 Liter / 24.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-24



ACCESSORIES

CBS-7000 Mobile High Volume Coffee Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	23" x 9"	F006	500/cs

B00828004

23" x 9"
Stainless Steel
Brew Basket



F006

23" x 9"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

CBS-71AC Mobile High Volume Coffee Brewer

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C71018	120/208-240	3 x 5.0 kW	3	4+G	11.5-15.1	Terminal Block	31.9-36.8	18.0-24.0 / 68.1-90.8 ¹	NSF cULus
C71028	120/208-240	3 x 10.0 kW	3	4+G	22.8-30.1	Terminal Block	63.2-72.9	36.0 / 136.3 ¹	NSF cULus
C71038	440-480	3 x 10.0 kW	3	3+G ²	20.8-30.0	Terminal Block	30.1-36.1	36.0 / 136.3 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.61	6.0 / 22.7

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C71058	220-240/380-415	3 x 5.0 kW	3	4+G	12.9-15.1	Terminal Block	19.5-21.3	18.2 / 69.0 ¹	NSF cULus
C71068	220-240/380-415	3 x 10.0 kW	3	4+G	25.5-30.1	Terminal Block	38.6-42.1	24.3-30.4 / 92.0-115.0 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.61	6.0 / 22.7

CBS-72AC Mobile High Volume Coffee Brewer

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C72018 ³	120/208-240	2 x (3x5.0) kW	3	4+G	11.5-15.1	Terminal Block	31.9-36.8	24.0-36.0 / 90.8-136.6 ¹	NSF cULus
C72028 ⁴	120/208-240	2 x (3x5.0) kW	3	4+G	23.0-30.2	Terminal Block	63.8-73.6	36.0-42.0 / 136.3-159.0 ¹	NSF cULus
C72038 ³	120/208-240	2 x (3x10.0) kW	3	4+G	22.8-30.1	Terminal Block	63.2-72.9	54.0-60.0 / 204.4-227.1 ¹	NSF cULus
C72048 ³	440-480 ²	2 x (3x10.0) kW	3	3+G	20.8-30.0	Terminal Block	30.1-36.1	60.0 / 227.1 ¹	NSF cULus
C72058 ⁴	440-480 ²	2 x (3x10.0) kW	3	3+G	41.7-60.0	Terminal Block	60.1-72.2	60.0 / 227.1 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.0 / 11.4	6.0 / 22.7

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C72108	220-240/380-415	2 x (3 x 5.0) kW	3	4+G	12.9-15.1	Terminal Block	19.5-21.3	18.2 / 69.0 ³	NSF cULus
C72118	220-240/380-415	2 x (3 x 10.0) kW	3	4+G	25.5-30.1	Terminal Block	38.6-42.1	24.3-30.4 / 92.0-115.0 ³	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.0 / 11.4	6.0 / 22.7

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.

2 Plus power cord for control, 120 VAC.

3 With power management.

4 Without power management.

DIMENSIONS

CBS-71AC Mobile High Volume Coffee Brewer

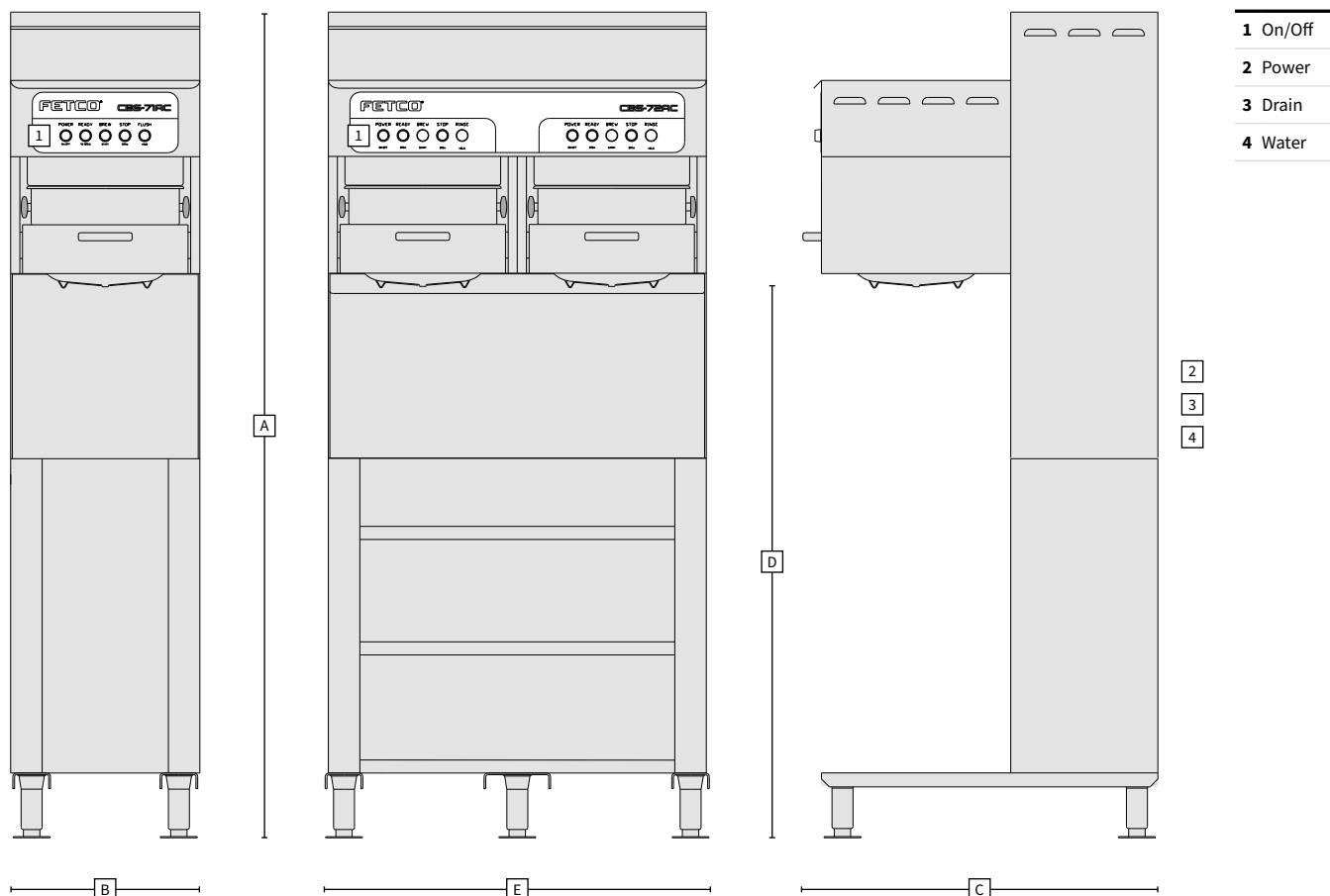
DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Basket Clearance (D)
Product Dimensions	78.5 199.5	18.0 45.7	32.25 83.2	45.25 115.2
Shipping Dimensions	55.0 140.0	48.0 122.0	42.0 107.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	261.0 118.4	412.0 187.0
Shipping Weight	313.0 142.0	N/A

CBS-72AC Mobile High Volume Coffee Brewer

DIMENSIONS				
[in] / [cm]	Height (A)	Width (E)	Depth (C)	Basket Clearance (D)
Product Dimensions	78.5 199.5	36.0 91.4	32.25 83.2	45.25 115.2
Shipping Dimensions	55.0 140.0	48.0 122.0	42.0 107.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	564.0 255.8	864.0 391.9
Shipping Weight	669.0 303.5	N/A



FAX
+1.847.719.3001

HIGH VOLUME

TRUSTED | RELIABLE | QUALITY

HIGH VOLUME COFFEE BREWING SYSTEM

7000 SERIES FOR COUNTERTOPS

SINGLE CBS-71A & TWIN CBS-72A

6.0 GALLON / 23.0 LITER BREWING SYSTEM

Shown with 2 x LBD-6 23.0L / 12G LUXUS® Thermal Dispensers



FETCO®

FEATURES



SET IT AND FORGET IT

Once your recipe parameters are programmed in, these brewers deliver consistent and repeatable results.



STEAM CONTROL

Efficient, steam containing brew compartments virtually eliminate the need for external ventilation, making this system extremely adaptable to any Foodservice environment.



EXPAND YOUR SERVICE

Brew directly into a High-Capacity LBD Series Thermal Dispenser (sold separately) and transport for high volume coffee or refill service anywhere throughout your venue.



CBS-71A

Shown with LBD-6 12.0 Gallon Luxus® Thermal Dispenser

FEATURES



UNIQUE TO FETCO

FETCO® is the category expert and the ONLY manufacturer of ultra high-volume (7-24 Gallon) portable coffee brewing systems for very large scale operations. Due to the high capacity output and reliable performance the CBS-7000 Series is the preferred choice for specification in hotels, stadiums, convention centers and other large venues.



CBS-71A

Shown with LBD-6 12.0 Gallon Luxus® Thermal Dispenser and Service Counter CTR-71



CBS-72AT

Shown with 2 x LBD-6 12.0 Gallon Luxus® Thermal Dispensers and Service Counter CTR-72

DISPENSERS

CBS-7000 Stationary High Volume Coffee Brewers

DISPENSERS

D019

23.0 Liter / 12.0 Gallon
LUXUS® Thermal
Dispenser
LBD-6



SERVICE COUNTERS & STATIONS

A019

Service Counter
for CBS-71A
CTR-71



A020

Service Counter
for CBS-72A
CTR-72



A018

Serving Station for
LBD-6 with Drip Tray



All dispensers and serving stations **SOLD SEPARATELY**.

ACCESSORIES

CBS-7000 Stationary High Volume Coffee Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	23" x 9"	F006	500/cs

B00828004

23" x 9"
Stainless Steel
Brew Basket



F006

23" x 9"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

CBS-71A Stationary High Volume Coffee Brewer

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C71017	120/208-240	3 x 5.0 kW	3	4+G	11.5-15.1	Terminal Block	31.9-36.8	18.0-24.0 / 68.1-90.8 ¹	NSF cULus
C71027	120/208-240	3 x 10.0 kW	3	4+G	22.8-30.1	Terminal Block	63.2-72.9	36.0 / 136.3 ¹	NSF cULus
C71037	440-480	3 x 10.0 kW	3	3+G ²	20.8-30.0	Terminal Block	30.1-36.1	36.0 / 136.3 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.61	6.0 / 22.7

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C71057	220-240/380-415	3 x 5.0 kW	3	4+G	12.9-15.1	Terminal Block	19.5-21.3	18.2 / 69.0 ¹	NSF cULus
C71067	220-240/380-415	3 x 10.0 kW	3	4+G	25.5-30.1	Terminal Block	38.6-42.1	24.3-30.4 / 92.0-115.0 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.61	6.0 / 22.7

CBS-72A Stationary High Volume Coffee Brewer

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C72017 ³	120/208-240	2 x (3x5.0) kW	3	4+G	11.5-15.1	Terminal Block	31.9-36.8	24.0-36.0 / 90.8-136.6 ¹	NSF cULus
C72027 ⁴	120/208-240	2 x (3x5.0) kW	3	4+G	23.0-30.2	Terminal Block	63.8-73.6	36.0-42.0 / 136.3-159.0 ¹	NSF cULus
C72037 ³	120/208-240	2 x (3x10.0) kW	3	4+G	22.8-30.1	Terminal Block	63.2-72.9	54.0-60.0 / 204.4-227.1 ¹	NSF cULus
C72047 ³	440-480 ²	2 x (3x10.0) kW	3	3+G	20.8-30.0	Terminal Block	30.1-36.1	60.0 / 227.1 ¹	NSF cULus
C72057 ⁴	440-480 ²	2 x (3x10.0) kW	3	3+G	41.7-60.0	Terminal Block	60.1-72.2	60.0 / 227.1 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.0 / 11.4	6.0 / 22.7

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C72107	220-240/380-415	2 x (3 x 5.0) kW	3	4+G	12.9-15.1	Terminal Block	19.5-21.3	18.2 / 69.0 ³	NSF cULus
C72117	220-240/380-415	2 x (3 x 10.0) kW	3	4+G	25.5-30.1	Terminal Block	38.6-42.1	24.3-30.4 / 92.0-115.0 ³	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	3.0 / 11.4	6.0 / 22.7

1 Based on standard factory settings: 4.0 minute brew time; 0% prewet; 200°F / 93°C water.

2 Plus power cord for control, 120 VAC.

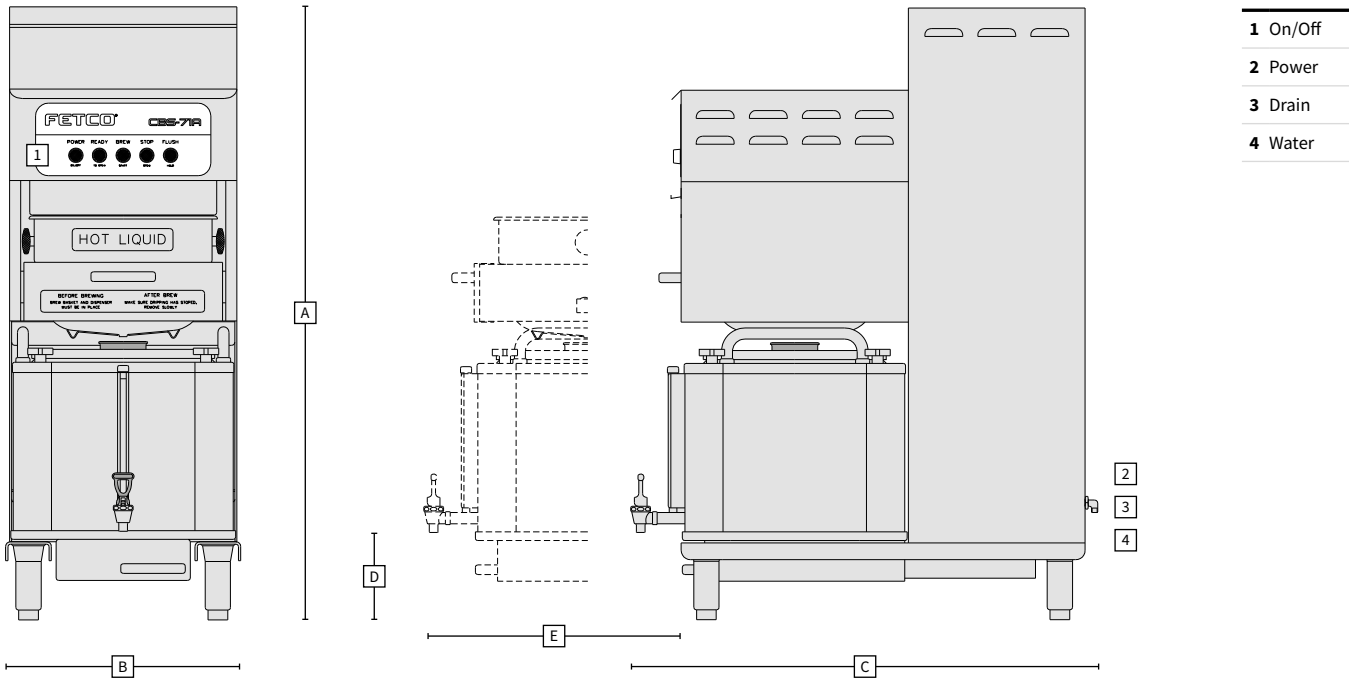
3 With power management.

4 Without power management.

DIMENSIONS

CBS-71A Stationary High Volume Coffee Brewer

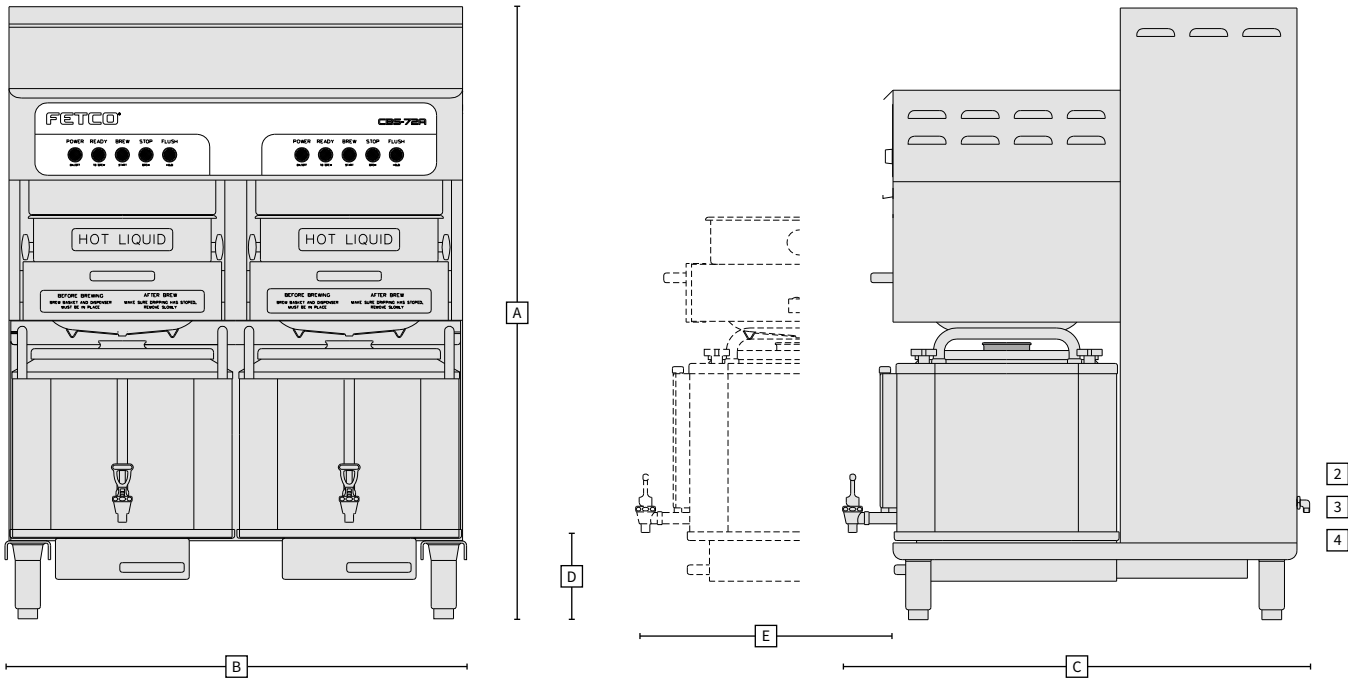
DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	Dispenser Extension (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	48.5 123.1	18.0 45.7	37.0 94.0	8.5 20.6	18.25 46.4	Product Weight	239.0 108.4	390.0 177.0
Shipping Dimensions	55.0 140.0	48.0 122.0	42.0 107.0	N/A	N/A	Shipping Weight	313.0 142.0	N/A



DIMENSIONS

CBS-72A Stationary High Volume Coffee Brewer

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	Dispenser Extension (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	48.5 123.1	36.0 91.4	37.0 94.0	8.5 20.6	21.75 55.0	Product Weight	420.0 190.5	720.0 326.6
Shipping Dimensions	55.0 140.0	48.0 122.0	42.0 107.0	N/A	N/A	Shipping Weight	659.0 299.0	N/A



- 1 On/Off
- 2 Power
- 3 Drain
- 4 Water



FAX
+1.847.719.3001

LUXUS® THERMAL DISPENSERS AND SERVERS L4 SERIES

Shown D449 L4D-15 6.0L / 1.5G LUXUS® Thermal Dispensers
and D453 L4S-20 8.0L / 2G LUXUS® Thermal Server



FEATURES

L4D & L4S DIGITAL DISPLAY LUXUS® THERMAL DISPENSERS & SERVERS



CUTTING THE COST, NOT THE FLAVOR

The LUXUS® L4D Thermal Dispensers and Servers are designed to retain all the heat generated during the brewing process with very little dissipation. In fact, FETCO thermal dispensers maintain the suggested 180-185°F holding temperature for at least 4 hours and meet or exceed industry standards. This patented technology eliminates the need for an additional heat source, thus saving energy and equipment costs.



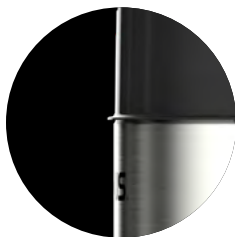
FUNNEL CONSTRUCTION

Funnel enclosure helps provide additional protection to circuit board, internal battery and display window. Features built-in handle for quick cleaning and maintenance.



TRADITIONAL PULL FAUCET

Precise control of beverage container filling. Transparent polycarbonate faucet guard keeps containers and cups away from the spout to help prevent cross contamination.



WRAP STABILIZER

Pronounced ledge in molded plastic cover helps prevent graphic “wraps” from sliding up the dispenser body during handling.



INTEGRATED LID DESIGN

The integrated lid design features a removable funnel system, pivoting brew cap and front-positioned handle. Brew Cap mounted on lid exterior allows easy access.



PRECISION & ASSEMBLY

Precision Fit Funnel Assembly keeps moisture and heat from escaping to lock in freshness and aroma and forward positioned handle ensures better maneuverability.

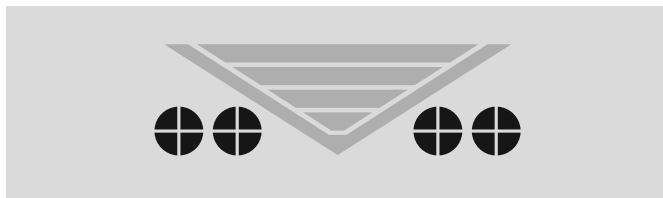


MULTI-FACE SERVING STATIONS

Modular multi-station design in 1, 2 or 3 increments can create a permanent or temporary beverage service on any countertop, meeting room, lobby or food line.

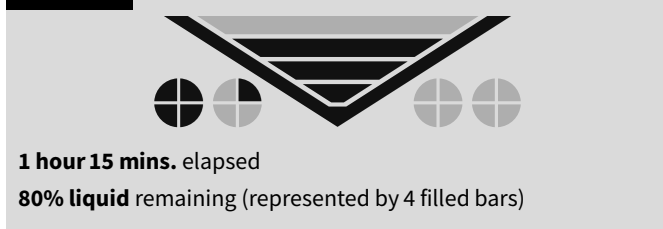
UNDERSTANDING DIGITAL DISPLAY

DIGITAL FRESHNESS TIMER

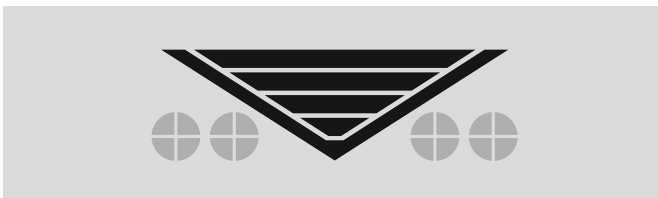


Four pie-shaped visual indicators that represent how much time (in 15 minute increments) has elapsed since filling.

EXAMPLE #1

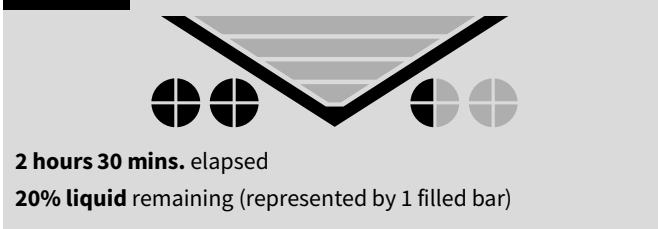


DIGITAL VOLUME INDICATOR



Digital visual indicator shows how much liquid remains with a series of “V” shape bars representing 20% increments.

EXAMPLE #2



NOTE: Time is reset when dispenser is emptied, removing funnel or when enough liquid is added to increase volume by one level.

DISPENSERS

L4D DIGITAL DISPLAY LUXUS® THERMAL DISPENSERS

D448

4.0 Liter / 1.0 Gallon
LUXUS® Thermal
Dispenser
L4D-10



D449

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4D-15



D450

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4D-20



With integrated stand and removable drip tray

L4S DIGITAL DISPLAY LUXUS® THERMAL SERVERS

D451

4.0 Liter / 1.0 Gallon
LUXUS® Thermal
Server
L4S-10



D452

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Server
L4S-15



D453

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Server
L4S-20



Serving Stations with removable drip tray are **SOLD SEPARATELY**.

ACCESSORIES

L4D & L4S DIGITAL DISPLAY LUXUS® THERMAL DISPENSERS & SERVERS

SERVING STATION FOR THERMAL SERVERS

A147 Single Serving Station for L4S-10 & LGS-10 S4S-10-1 	A148 Twin Serving Station for L4S-10 & LGS-10 S4S-10-2 	A149 Triple Serving Station for L4S-10 & LGS-10 S4S-10-3 
A150 Single Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-1 	A151 Twin Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-2 	A152 Triple Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-3 

DISPENSER FAUCET REPLACEMENT HANDLE

1071.00030.00 Blue Faucet Replacement Handle 	1071.00031.00 Red Faucet Replacement Handle 	1071.00032.00 Green Faucet Replacement Handle 	1071.00040.00 Orange Faucet Replacement Handle 
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Color choice must be specified at time of purchase for no charge.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE® In-Line Water Filtration System  SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.	BWT BESTMAX In-Line Water Filtration System  SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths
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- | | |
|--|--|
| <ul style="list-style-type: none"> ■ Recommended for large-sized operations ■ Taste and odor filter for extremely turbid (cloudy) water ■ Granular-activated carbon reduces sediment and chlorine ■ Quick-disconnect style head/cartridge design cartridge for effortless replacement ■ Durable, corrosion-resistant head includes built-in shutoff valve | <ul style="list-style-type: none"> ■ Recommended for small- to medium-sized operations ■ Carbonate hardness removal prevents scale deposits and retains minerals ■ Granular-activated carbon reduces sediment and chlorine ■ Quick-disconnect style head/cartridge design cartridge for effortless replacement ■ Durable, corrosion-resistant head includes built-in shutoff valve ■ Four bypass settings allows for different water qualities and product preferences |
|--|--|

DIMENSIONS

L4D-10 1.0 GALLON DIGITAL DISPLAY LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	21.5 54.6	8.0 20.3	11.8 29.8	7.7 19.6	Product Weight	7.9 3.6	15.9 7.2
Shipping Dimensions	23.0 58.5	16.0 41.0	13.0 33.0	N/A	Shipping Weight	12.0 5.5	N/A

L4D-15 1.5 GALLON DIGITAL DISPLAY LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	22.9 58.1	9.0 22.9	13.3 33.7	7.8 19.8	Product Weight	10.5 4.8	22.4 10.2
Shipping Dimensions	25.0 63.5	17.0 43.0	13.0 33.0	N/A	Shipping Weight	14.0 6.4	N/A

L4D-20 2.0 GALLON DIGITAL DISPLAY LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (I)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.5 62.2	9.0 22.9	13.3 33.6	7.8 19.8	Product Weight	11.5 4.8	27.5 10.2
Shipping Dimensions	27.0 68.6	17.0 43.0	13.0 33.0	N/A	Shipping Weight	16.0 7.3	N/A



DIMENSIONS

L4S-10 1.0 GALLON DIGITAL DISPLAY LUXUS® THERMAL SERVER¹

DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	13.5 34.2	8.0 20.3	10.3 26.0	0.8 2.0
Shipping Dimensions	15.0 38.0	16.0 41.0	12.0 31.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	5.5 2.5	12.4 5.6
Shipping Weight	9.0 4.1	N/A

L4S-15 1.5 GALLON DIGITAL DISPLAY LUXUS® THERMAL SERVER¹

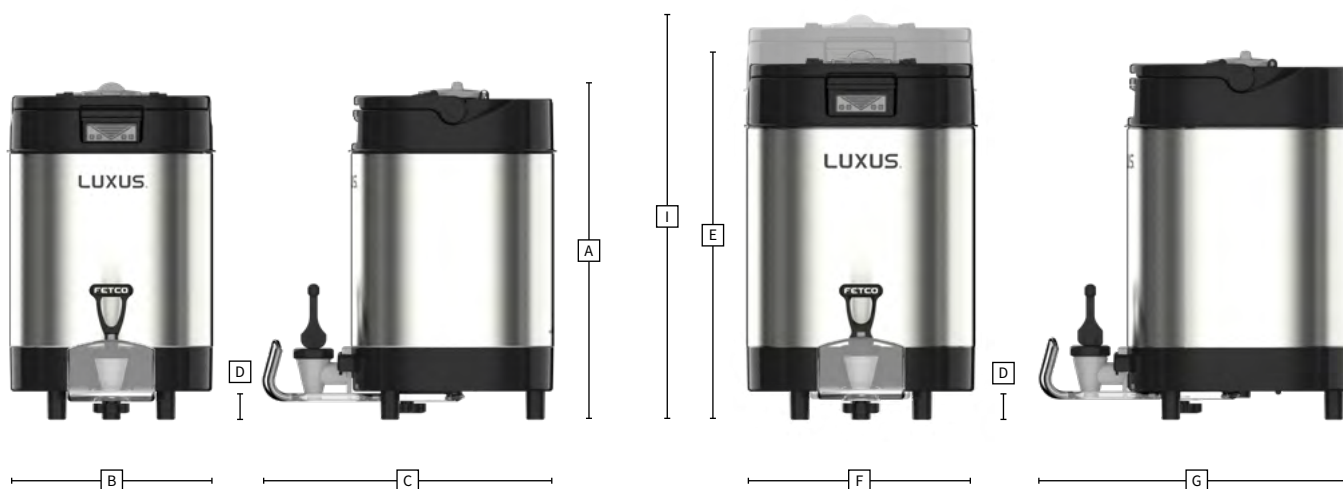
DIMENSIONS				
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (D)
Product Dimensions	14.8 37.4	9.0 22.9	12.5 31.7	0.8 2.0
Shipping Dimensions	16.0 41.0	17.0 43.0	13.0 33.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	7.2 3.3	17.6 8.0
Shipping Weight	10.0 4.5	N/A

L4S-20 2.0 GALLON DIGITAL DISPLAY LUXUS® THERMAL SERVER¹

DIMENSIONS				
[in] / [cm]	Height (I)	Width (F)	Depth (G)	Faucet Clearance (D)
Product Dimensions	16.2 40.8	9.0 22.9	12.5 31.7	0.8 2.0
Shipping Dimensions	21.0 53.5	17.0 43.0	13.0 33.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	8.3 3.3	25.0 8.0
Shipping Weight	12.0 5.5	N/A



¹ Must be used with with "A" series Serving Stations.



FAX
+1.847.719.3001

LUXUS® THERMAL DISPENSERS

LBD SERIES

Shown D020 23.0L / 12.0G and D022 91.0L / 24.0G
Mobile LUXUS® Thermal Dispensers



FEATURES

LBD HIGH VOLUME LUXUS® STATIONARY & MOBILE THERMAL DISPENSERS



QUANTITY WITH QUALITY

High-Capacity LBD Series Thermal Dispensers are the answer if you require transport for quick deployment of multiple gallons of hot, fresh coffee or refill service anywhere throughout your venue.



DURABILITY

Its sturdy construction and fully-insulated design make this dispenser a versatile addition to any high-volume environment.



AMAZING RESULTS

This high-volume dispensers delivers hot, fresh beverages for hours. Designed to work with large volume brewers, such as FETCO's CBS-71AC, CBS-72AC and TBS-71AC.



MOBILITY

Mobil LUXUS® dispensers are easy to maneuver and move to wherever it's needed, making dispensing a breeze.

DISPENSERS

LBD HIGH VOLUME LUXUS® STATIONARY & MOBILE THERMAL DISPENSERS

D019

23.0 Liter / 12.0 Gallon
LUXUS® Thermal
Dispenser
LBD-6



D020

23.0 Liter / 12.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-6C



D021

69.0 Liter / 18.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-18



D022

91.0 Liter / 24.0 Gallon
Mobile LUXUS®
Thermal Dispenser
LBD-24



ACCESSORIES

LBD HIGH VOLUME LUXUS® STATIONARY & MOBILE THERMAL DISPENSERS

SERVING STATION & COUNTER FOR HIGH VOLUME DISPENSERS



All dispensers and serving stations **SOLD SEPARATELY**.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

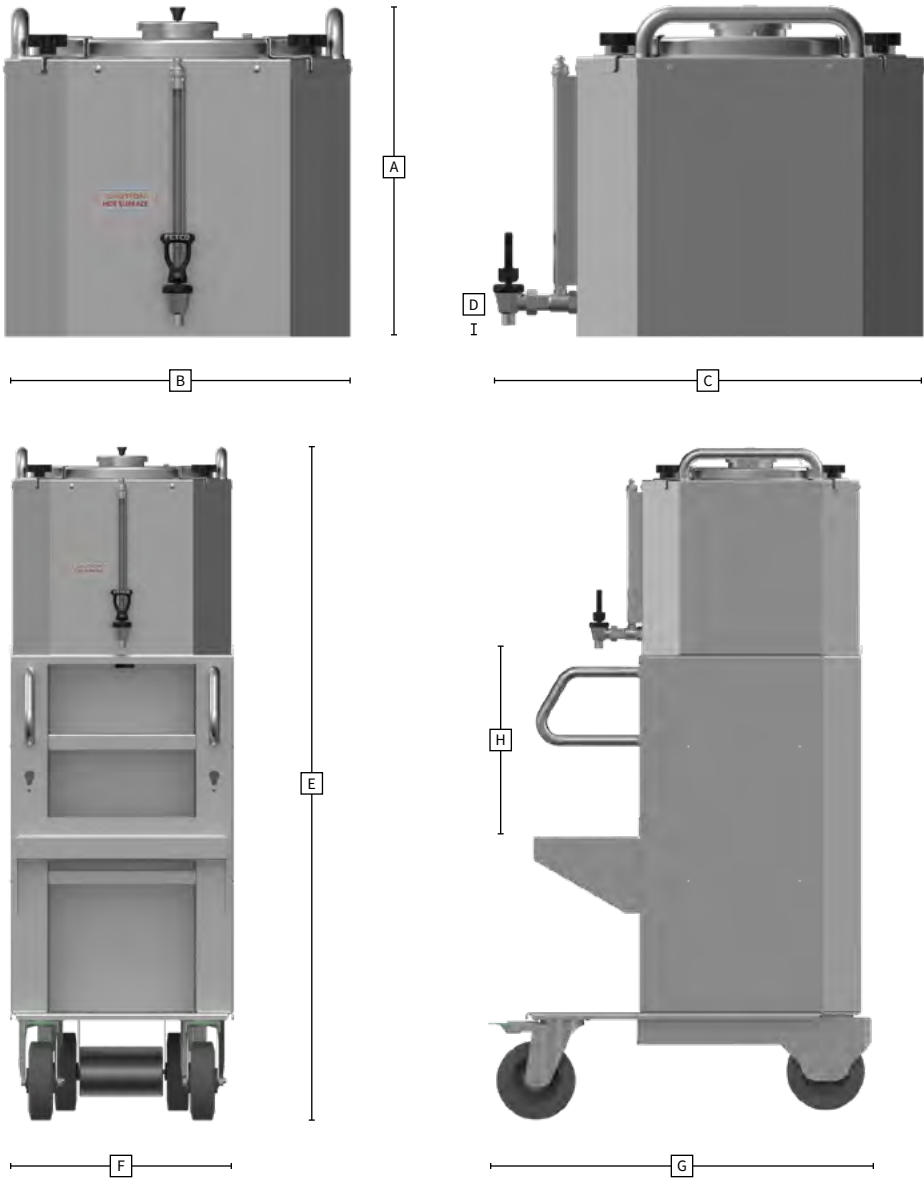
DIMENSIONS

LBD-6 6.0 GALLON LUXUS® STATIONARY THERMAL DISPENSER¹

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	16.7 42.5	17.4 44.4	21.7 55.2	0.4 1.0	Product Weight	40.0 18.1	90.0 40.8
Shipping Dimensions	26.0 66.0	24.0 61.0	23.0 58.5	N/A	Shipping Weight	44.0 20.0	N/A

LBD-6C 6.0 GALLON LUXUS® MOBILE THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	53.5 135.9	18.0 45.7	30.0 76.2	8.00-12.0 22.8-30.5	Product Weight	228.0 103.4	278.0 126.1
Shipping Dimensions	62.0 157.5	42.0 107.0	48.0 122.0	N/A	Shipping Weight	231.5 105.0	N/A



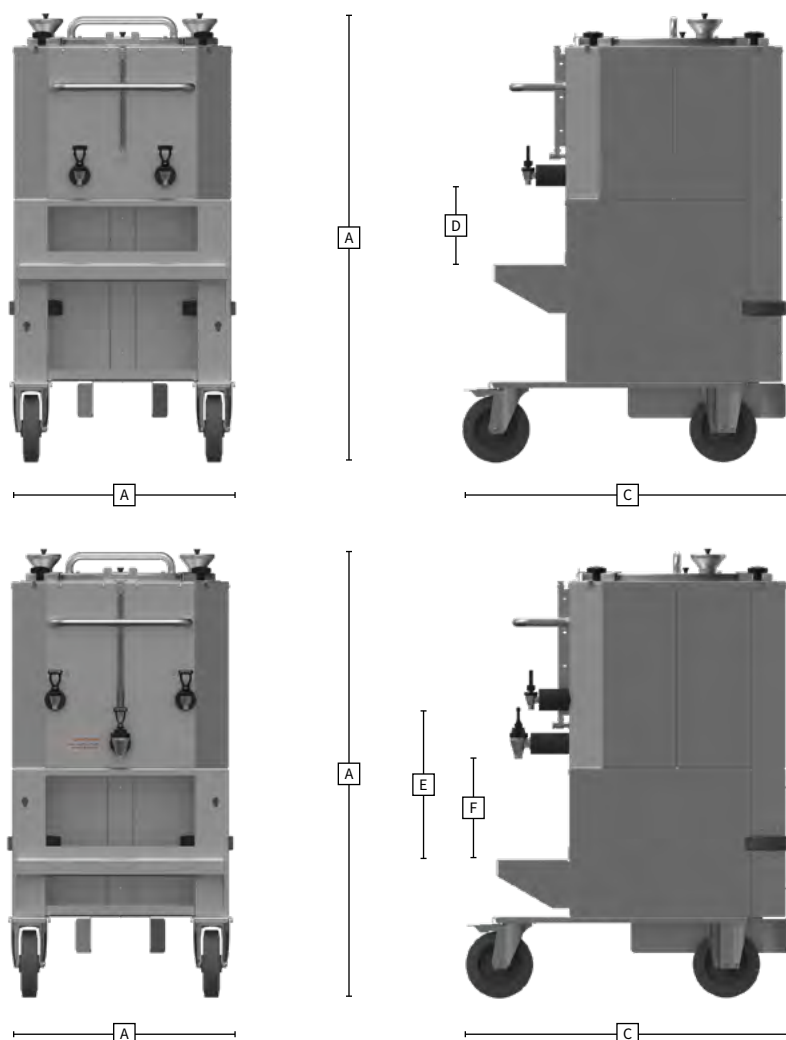
DIMENSIONS

LBD-18 18.0 GALLON LUXUS® MOBILE THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	53.5 135.9	18.0 98.4	30.0 66.7	8.00-12.0 22.8-30.5	Product Weight	315.0 142.9	464.9 210.9
Shipping Dimensions	62.0 157.5	48.0 122.0	42.0 107.0	N/A	Shipping Weight	320.0 145.0	N/A

LBD-24 24.0 GALLON LUXUS® MOBILE THERMAL DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (E)	High Volume Faucet Clearance (F)	[lbs] / [kg]	Empty	Filled
Product Dimensions	53.5 135.9	18.0 98.4	30.0 66.7	8.00-12.0 22.8-30.5	7.00-9.00 17.7-22.8	Product Weight	310.0 140.6	509.9 231.3
Shipping Dimensions	62.0 157.5	48.0 122.0	42.0 107.0	N/A	N/A	Shipping Weight	322.0 146.0	N/A



FAX
+1.847.719.3001

LUXUS® THERMAL DISPENSERS AND SERVERS LG SERIES

Shown D480 LGD-15 6.0L / 1.5G LUXUS® Thermal Dispenser
and D484 8.0L / 2G LGS-20 LUXUS® Thermal Server



FEATURES

LGD & LGS SIGHT GAUGE LUXUS® THERMAL DISPENSERS & SERVERS



CUTTING THE COST, NOT THE FLAVOR

The LG Thermal Sight Gauge Dispensers and Servers are designed to keep your coffee hot, fresh, and portable. With the legendary thermal retention properties you expect from FETCO, our sight gauge series features volume at a glance so you always know how much is in the dispenser and more importantly, when it is time to brew a fresh batch.



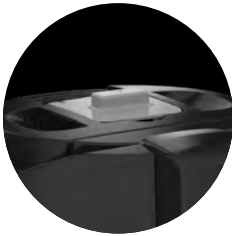
NEW FAUCET HANDLE

New, larger Sure-Grip faucet handle.



SIGHT GAUGE

Easy to remove or replace protective sight gauge cover. Simply squeeze sight gauge tube cover at the top and lift. View coffee volume from any angle.



PRECISION & ASSEMBLY

Cap snaps in place for a secure fit to keep coffee hot. No-slip grippers make it easy to lift out the cover.



REMOVABLE DRIP TRAY

Press the latch down in the back and slide tray out.

DISPENSERS

LGD SIGHT GAUGE LUXUS® THERMAL DISPENSERS

D448

4.0 Liter / 1.0 Gallon
LUXUS® Thermal
Dispenser
LGD-10

NSF



D480

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-15

NSF



D481

8.0 Liter / 2.0 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-20

NSF



With integrated stand and removable drip tray

LGS SIGHT GAUGE LUXUS® THERMAL SERVERS

D482

4.0 Liter / 1.0 Gallon
LUXUS® Sight Gauge
Server
LGS-15

NSF



D483

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Server
LGS-15

NSF



D484

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Server
LGS-20

NSF



Serving Stations with removable drip tray are **SOLD SEPARATELY**.

ACCESSORIES

LGD & LGS SIGHT GAUGE LUXUS® THERMAL DISPENSERS & SERVERS

SERVING STATION FOR THERMAL SERVERS

A147

Single Serving Station for L4S-10 & LGS-10 S4S-10-1



A148

Twin Serving Station for L4S-10 & LGS-10 S4S-10-2



A149

Triple Serving Station for L4S-10 & LGS-10 S4S-10-3



A150

Single Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-1



A151

Twin Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-2



A152

Triple Serving Station for L4S-15/20 & LGS-15/20 S4S-15/20-3



DISPENSER FAUCET REPLACEMENT HANDLE

1071.00030.00

Blue Faucet Replacement Handle



1071.00031.00

Red Faucet Replacement Handle



1071.00032.00

Green Faucet Replacement Handle



1071.00040.00

Orange Faucet Replacement Handle



Color choice must be specified at time of purchase for no charge.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

DIMENSIONS

LGD-10 1.0 GALLON SIGHT GAUGE LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	21.7 55.1	8.0 20.3	11.8 29.8	7.7 19.6	Product Weight	8.3 3.3	17.4 7.9
Shipping Dimensions	21.0 54.0	17.0 43.0	13.0 33.0	N/A	Shipping Weight	12.0 5.5	N/A

LGD-15 1.5 GALLON SIGHT GAUGE LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.9 63.3	9.0 22.9	13.2 33.3	7.8 19.8	Product Weight	8.5 3.9	25.0 8.0
Shipping Dimensions	21.0 54.0	17.0 43.0	13.0 33.0	N/A	Shipping Weight	14.0 6.4	N/A

LGD-20 2.0 GALLON SIGHT GAUGE LUXUS® THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (I)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	27.3 69.3	9.0 22.9	13.2 33.3	7.8 19.8	Product Weight	11.2 5.1	28.8 13.1
Shipping Dimensions	21.0 54.0	17.0 43.0	13.0 33.0	N/A	Shipping Weight	16.0 7.3	N/A



DIMENSIONS

LGS-10 1.0 GALLON SIGHT GAUGE LUXUS® THERMAL SERVER¹

DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	13.5 34.2	8.0 20.3	11.8 30.0	0.8 2.0
Shipping Dimensions	15.0 38.0	16.0 41.0	13.0 31.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	5.5 2.5	12.4 5.6
Shipping Weight	9.0 4.1	N/A

LGS-15 1.5 GALLON SIGHT GAUGE LUXUS® THERMAL SERVER¹

DIMENSIONS				
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (D)
Product Dimensions	14.5 36.8	9.0 22.9	12.8 32.6	0.8 2.0
Shipping Dimensions	16.0 41.0	17.0 43.0	13.0 33.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	7.2 3.3	17.6 8.0
Shipping Weight	10.0 4.5	N/A

LGS-20 2.0 GALLON SIGHT GAUGE LUXUS® THERMAL SERVER¹

DIMENSIONS				
[in] / [cm]	Height (I)	Width (F)	Depth (G)	Faucet Clearance (D)
Product Dimensions	16.5 36.8	9.0 22.9	12.8 32.6	0.8 2.0
Shipping Dimensions	21.0 53.5	17.0 43.0	13.0 33.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	8.3 3.3	25.0 8.0
Shipping Weight	12.0 5.5	N/A



¹ Must be used with with "A" series Serving Stations.



FAX
+1.847.719.3001

LUXUS® THERMAL DISPENSERS

TPD SERIES

Shown D012 TPD-30 12.0L / 3G and D009 TPD-15 6.0L / 1.5G
Portable LUXUS® Thermal Dispensers



FEATURES

TPD PORTABLE LUXUS® THERMAL DISPENSERS



TECHNOLOGY YOU CAN COUNT ON

This rugged 1.5 gallon size dispenser is compatible with all FETCO 1.5 and 2x1.5 gallon EXTRACTOR®, Handle Operated and IP44/Maritime series brewers. The TPD series is a great choice in that it allows you to confidently extend your high-quality beverage service into virtually any remote indoor/outdoor venue or service environment.



DURABILITY

The durable stainless steel outer body construction withstands harsh conditions associated with daily use, cleaning, handling and transportation.



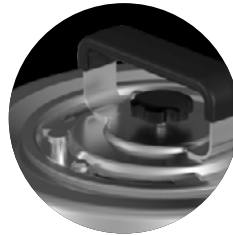
PORTABILITY

Designed for portability, each dispenser features 2 vertical comfort-grip carry handles mounted permanently to the sides with an additional handle built in to the locking twist top cover.



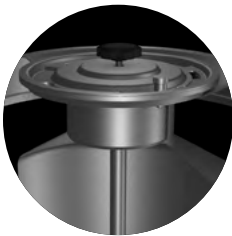
VISIBILITY

Front-mounted sight glass allows the operator to monitor internal liquid levels to help maintain uninterrupted beverage service.



FRESHNESS

Lock in freshness, flavors and maximum holding temperatures during transportation with the exclusive twist top cover with a safety lock feature.



QUALITY

The interior construction features a high-quality stainless-steel liner with superior insulative properties for optimum retention of hot or cold temperatures.



SAFETY

A built-in faucet guard helps prevent cross-contamination by keeping container lids away from the spout.

DISPENSERS

TPD PORTABLE LUXUS® THERMAL DISPENSERS

D009

6.0 Liter / 1.5 Gallon
LUXUS® Portable
Thermal Dispenser
TPD-15

NSF



D012

12.0 Liter / 3.0 Gallon
LUXUS® Thermal
Dispenser
TPD-30

NSF



ACCESSORIES

TPD PORTABLE LUXUS® THERMAL DISPENSERS

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System

SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System

SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

DIMENSIONS

TPD-15 1.5 GALLON LUXUS® PORTABLE THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.2 61.3	9.4 23.7	13.8 35.2	7.0 17.8	Product Weight	12.7 5.8	26.0 11.8
Shipping Dimensions	26.0 66.0	10.0 25.5	14.0 36.0	N/A	Shipping Weight	15.0 6.8	N/A

TPD-30 3.0 GALLON LUXUS® PORTABLE THERMAL DISPENSER

DIMENSIONS					WEIGHT		
[in] / [cm]	Height (E)	Width (F)	Depth (G)	Faucet Clearance (H)	[lbs] / [kg]	Empty	Filled
Product Dimensions	22.3 56.7	11.0 27.9	15.5 39.4	7.0 17.8	Product Weight	18.0 8.2	43.0 19.5
Shipping Dimensions	28.0 71.0	16.5 41.5	14.0 36.0	N/A	Shipping Weight	21.0 9.5	N/A



DIMENSIONS



FAX
+1.847.719.3001

COFFEE GRINDING SYSTEM

Single & Dual Hopper Coffee Grinders

GRS-1201 & GRS-1202



MODELS

GRS-1200 Grinders

GRS-1201

Single Hopper Coffee Grinder



GRS-1202

Dual Hopper Coffee Grinder



TECHNICAL SPECIFICATIONS

GRS-1201 SINGLE HOPPER COFFEE GRINDER

NORTH AMERICA

ELECTRICAL

Item Number	Motor Power	Voltage	Phase	Wires	kW	Connection	Max Amp Draw	Hopper Capacity [lbs] / [kg]	Grind Rate (Medium) [oz] / [g] per minute	Certification
G1201US-1A000-00001	0.67Hp	120	1	2+G	0.37	Cord & Plug	5.7	1x15.0 / 1x6.8	18 / 510	NSF cULus

GRS-1202 DUAL HOPPER COFFEE GRINDER

NORTH AMERICA

ELECTRICAL

Item Number	Motor Power	Voltage	Phase	Wires	kW	Connection	Max Amp Draw	Hopper Capacity [lbs] / [kg]	Grind Rate (Medium) [oz] / [g] per minute	Certification
G1202US-1A000-00001	0.67Hp	120	1	2+G	0.37	Cord & Plug	5.7	2x5.0 / 2x2.26	16 / 450	NSF cULus

ACCESSORIES

GRS-1200 Grinders

HOPPERS & TOOLS

A066

Hopper w/Lid
for GRS-1202

A118

Hopper Storage Rack
for GRS-1202



A088

16" x 6" Brew Basket Scoop

1105.00004.00

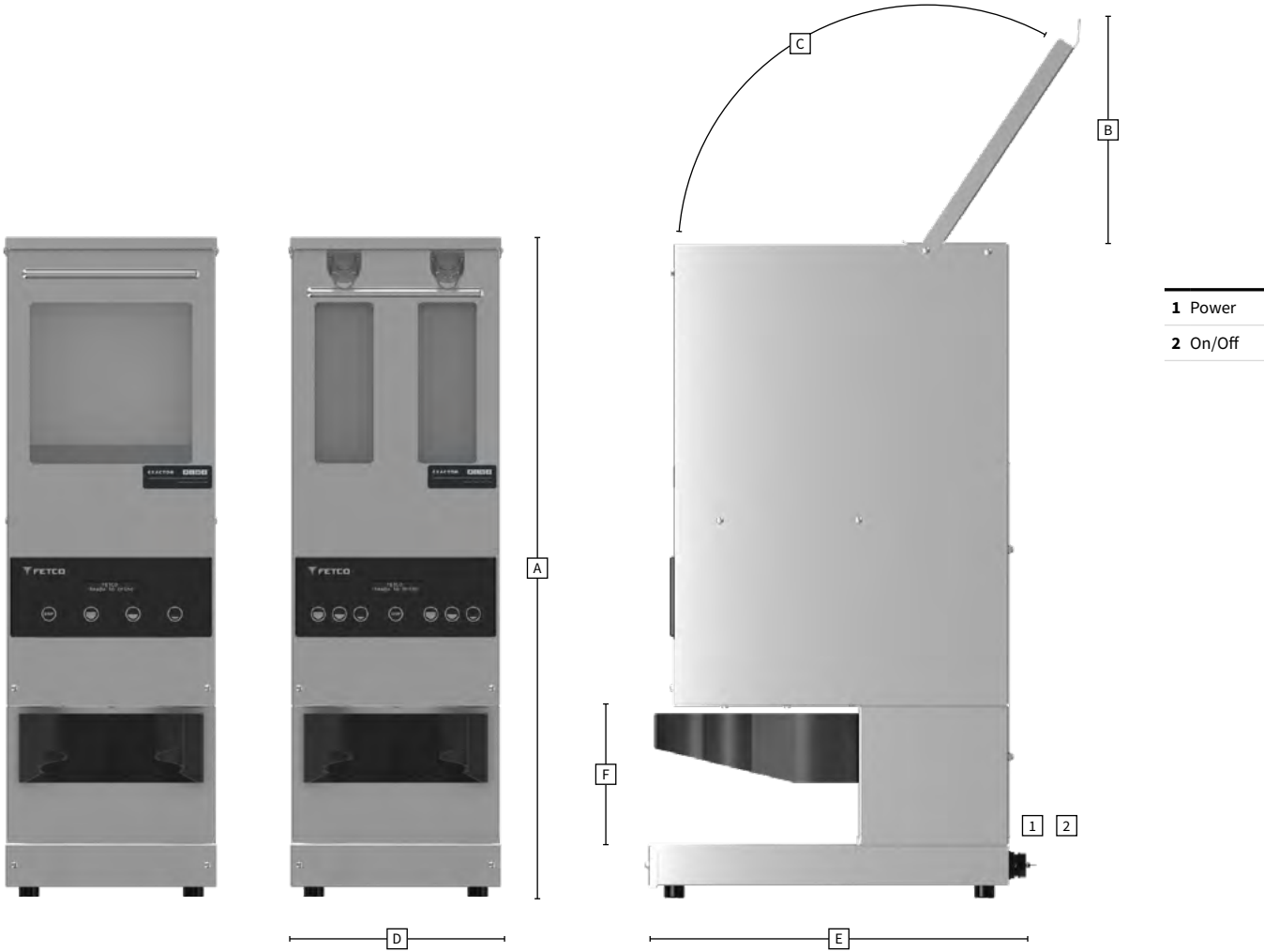
Grinder Burr Puller Tool

All accessories **SOLD SEPARATELY**.

DIMENSIONS

GRS-1200 SINGLE & DUAL HOPPER COFFEE GRINDER

DIMENSIONS							WEIGHT	
[in] / [cm]	Height (A)	Opened Lid Height (B)	Lid Opening Angle (C)	Width (D)	Depth (E)	Basket Clearance (F)	[lbs] / [kg]	Empty
Product Dimensions	28.75 73.0	11.5 29.2	120°	9.1 23.1	16.4 41.6	6.0 15.2	Product Weight	51.0 23.0
Shipping Dimensions	31.0 78.5	N/A	N/A	12.0 30.5	19.0 48.3	N/A	Shipping Weight	67.0 31.0



DIMENSIONS



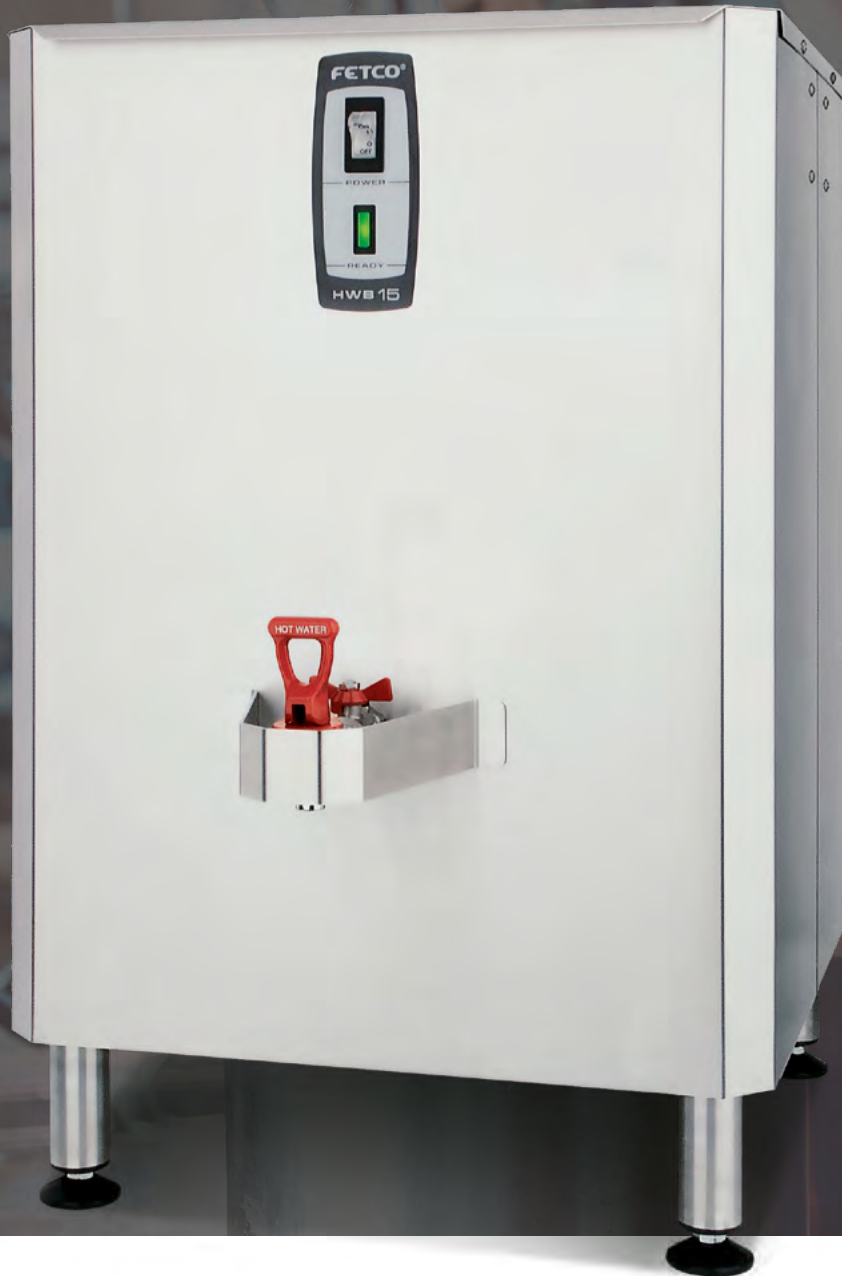
FAX
+1.847.719.3001

HOT WATER SYSTEMS: HWB SERIES

HWB-15 & HWB-25 Hot Water Dispensers

15 GALLONS / 57 LITER & 25 GALLONS / 95 LITER

Dispenser shown is **HWB-15**



FEATURES



HOT WATER FOR ALL YOUR NEEDS

The HWB-15 15 Gallon / 57.0 Liter and HWB-25 25.0 Gallon / 95.0 Liter hot water dispensers are the ideal size for medium-to-heavy duty food/beverage prep and cleaning tasks. Set the thermostat at the desired temperature for consistent and precise hot water dispensing for a variety of foods such as gravy, oatmeal, mashed potatoes, cheese sauce, gelatins & much more.



SAFETY FIRST

Protective faucet guard provides an additional level of sanitation by reducing cross-contamination from various sized containers.



SAFETY FIRST

The interior top and sides of the unit are fully insulated to maximize heat retention and improve efficiency.



CONTROL PANEL

The green “Ready Light” indicator illuminates when hot water is ready to dispense at your preprogrammed temperature.



HWB-25

ACCESSORIES

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences



TECHNICAL SPECIFICATIONS

HWB-15 HOT WATER DISPENSER
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H15011	120/208-240	2 x 3.0 kW	1	3+G	4.6-6.1	Terminal Block	22.0-25.4	11.0-15.0 / 41.6-56.7 ¹	 
H15021 ²	120/208-240	3 x 3.0 kW	3	4+G	7.0-9.1	Terminal Block	19.4-22.4	17.0-22.0 / 64.3-83.2 ¹	 
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		0.75 / 2.83			15.0 / 56.78		

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H15041 ²	220-240/380-415	3 x 3.0 kW	3	4+G	7.8-9.1	Terminal Block	11.8-12.9	15.0-18.75 / 56.7-71.0 ¹	 
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		0.75 / 2.83			15.0 / 56.78		

HWB-25 HOT WATER DISPENSER
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H25011	120/208-240	6 x 3.0 kW	3	4+G	13.8-18.1	Terminal Block	38.2-44.0	33.8-45.8 / 128.0-173.3 ¹	 
H25021	120/208-240	6 x 4.0 kW	3	4+G	18.3-24.1	Terminal Block	50.7-58.5	45.8-60.0 / 173.3-227.1 ¹	 
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		0.75 / 2.83			25.0 / 94.63		

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H25031	220-240/380-415	6 x 3.0 kW	3	4+G	15.4-18.1	Terminal Block	23.3-25.4	60.0 / 227.1 ¹	 
WATER									
Water Inlet		Water Pressure [psig] / [Bar]		Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]		
3/8" Male Flare		20-75 / 1.37-5.17		0.75 / 2.83			25.0 / 94.63		

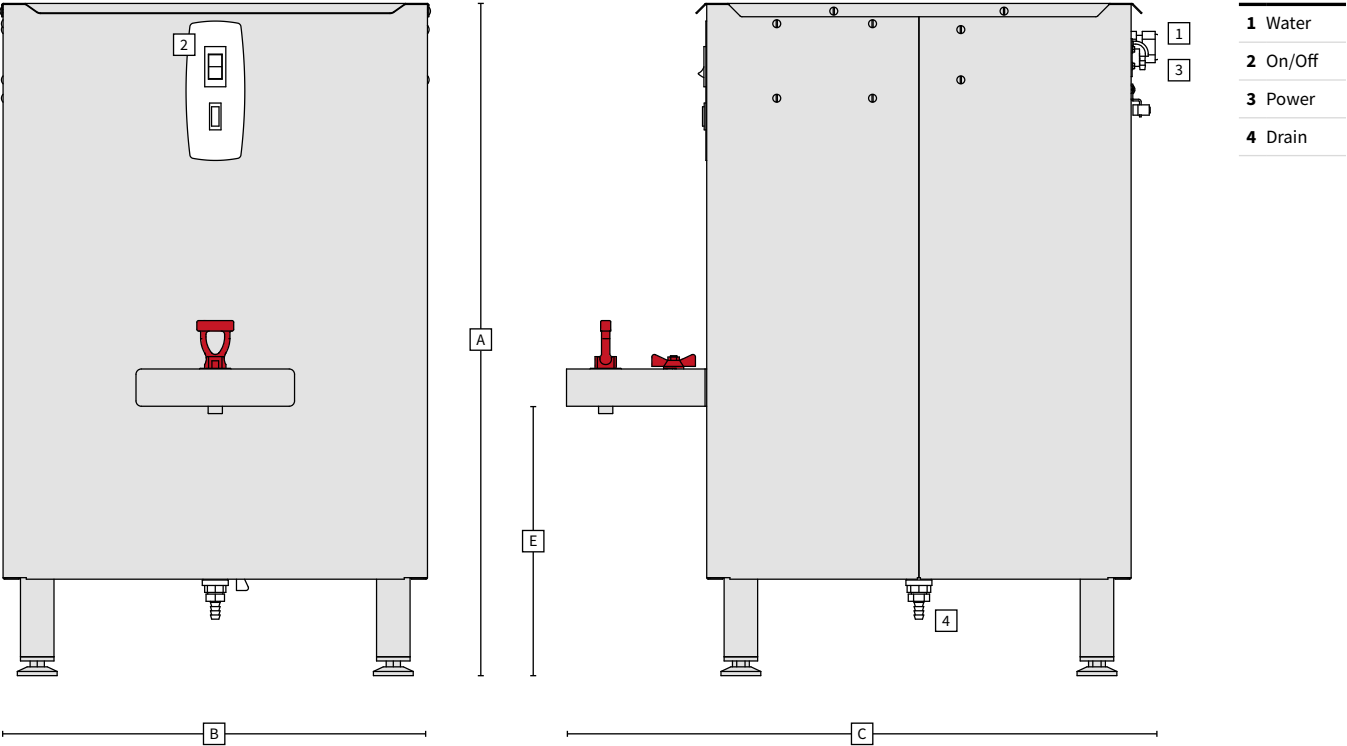
1 Based on standard factory settings: 93°C water.
2 Requires 3 phase upcharge.



DIMENSIONS

HWB-15 HOT WATER DISPENSER

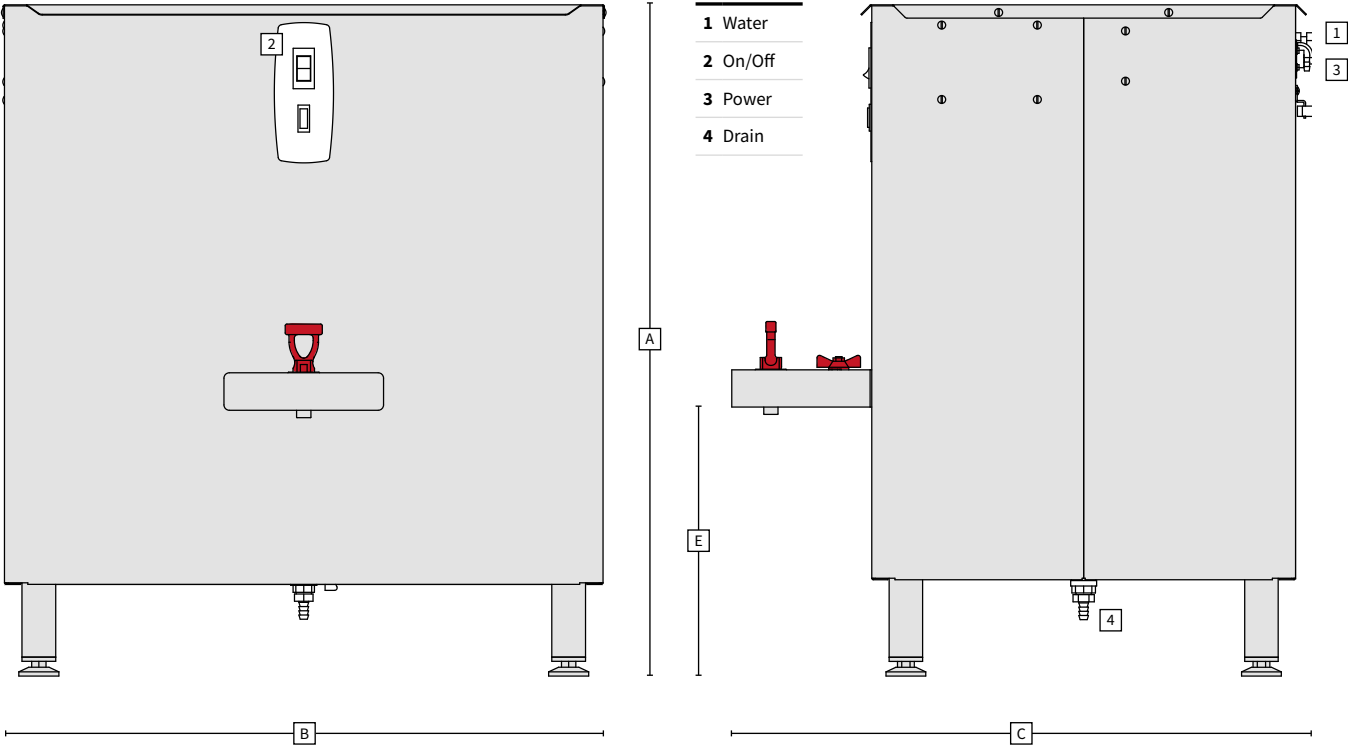
DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Leg Clearance (D)	Faucet Clearance (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	29.625 75.2	20.125 51.1	27.75 70.4	5.0 12.7	12.0 30.5	Product Weight	70.0 31.7	N/A
Shipping Dimensions	33.0 84.0	24.0 61.0	32.0 81.0	N/A	38.0 71.0	Shipping Weight	105 47.6	N/A



DIMENSIONS

HWB-25 HOT WATER DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Leg Clearance (D)	Faucet Clearance (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	29.625 75.2	28.125 71.4	27.75 70.4	4.0 10.2	12.0 30.5	Product Weight	119 53.9	N/A
Shipping Dimensions	33.0 84.0	37.0 94.0	32.0 81.0	N/A	38.0 71.0	Shipping Weight	160 73.5	N/A



DIMENSIONS



FAX
+1.847.719.3001

HOT WATER SYSTEMS: HWB 2100 TOUCHSCREEN SERIES

HWB-2105 & HWB-2110 Hot Water Dispensers

5 GALLONS / 19 LITER & 10 GALLONS / 38 LITER

Dispenser shown is **HWB-2110**



FEATURES

**HOT WATER FOR ALL YOUR NEEDS**

The HWB-2100 series combines the simplicity of a traditional style pull faucet with the modern convenience of a touchscreen interface. The touchscreen allows for easy access to temperature controls, dispense metrics and diagnostics while the simple screen layout makes it easy for staff to understand and operate.

**CONVENIENCE OF CONTROL**

Touchscreen interface for easy access to temperature controls, metrics and diagnostic screens.

**THE BEST WAY TO DISPENSE**

Exclusive FETCO HWB Pull Faucet Design with soft silicone tap helps protect glass and ceramic serveware against damage.

**UNIQUE DESIGN**

Mixed material construction is durable for the rigors of back-of-house yet attractive enough for front-of-house.

**SAFETY FIRST**

The interior top and sides of the unit are fully insulated to maximize heat retention and improve efficiency.



HWB-2105

ACCESSORIES

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

HWB-2105 TOUCHSCREEN HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
B210551	208-240	1 x 3.0 kW	1	2+G	3.1	Terminal Block	12.9	6.0-7.0 / 22.7-26.5 ¹	NSF c UL US
B210552	208-240	1 x 4.0 kW	1	2+G	4.1	Terminal Block	17.1	6.0-7.0 / 22.7-26.5 ¹	NSF c UL US

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	5.0 / 18.92

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
B210561	230	1 x 3.0 kW	1	L / N / PE	2.9	Terminal Block	12.4	7.0-8.0 / 26.5-30.3 ¹	NSF c UL US
B210562	230	1 x 4.0 kW	1	L / N / PE	3.9	Terminal Block	16.2	7.0-8.0 / 26.5-30.3 ¹	NSF c UL US

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	5.0 / 18.92

HWB-2110 TOUCHSCREEN HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
B211051	208-240	2 x 3.0 kW	1	2+G	6.1	Terminal Block	25.4	11.0-15.0 / 41.6-56.7 ¹	NSF c UL US
B211052	208-240	2 x 4.0 kW	1	2+G	8.1	Terminal Block	33.8	11.0-15.0 / 41.6-56.7 ¹	NSF c UL US

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	10.0 / 37.85

INTERNATIONAL

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
B211061	208-240	2 x 3.0 kW	2	2L / N / PE	5.6	Terminal Block	12.4	13.0-15.0 / 49.2-56.7 ¹	NSF c UL US
B211062	208-240	2 x 4.0 kW	2	2L / N / PE	7.8	Terminal Block	16.2	13.0-15.0 / 49.2-56.7 ¹	NSF c UL US

WATER			
Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	10.0 / 37.85

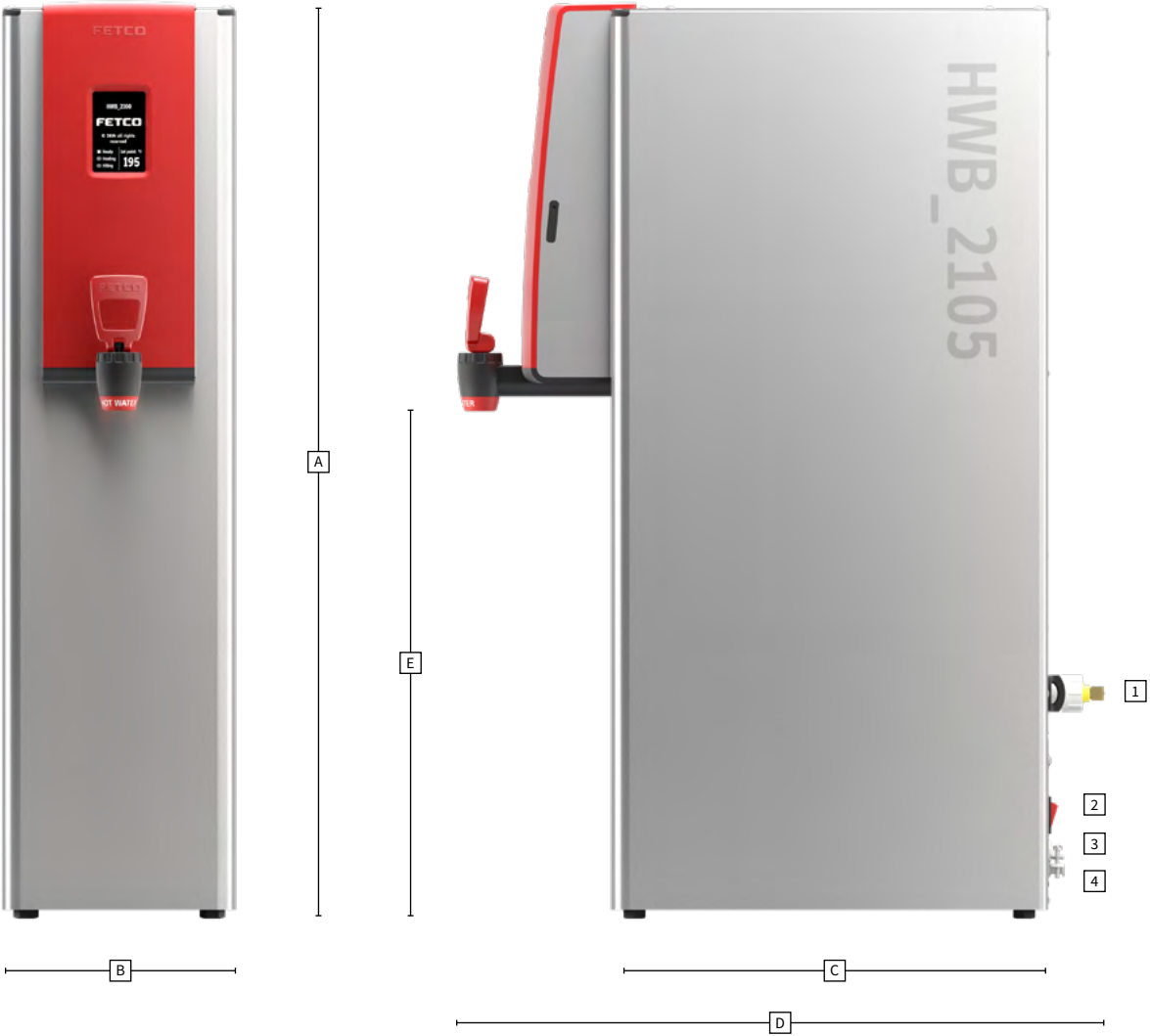
¹ Based on standard factory settings: 200°F / 93°C water.

² Requires 3 phase upcharge.

DIMENSIONS

HWB-2105 TOUCHSCREEN HOT WATER DISPENSER

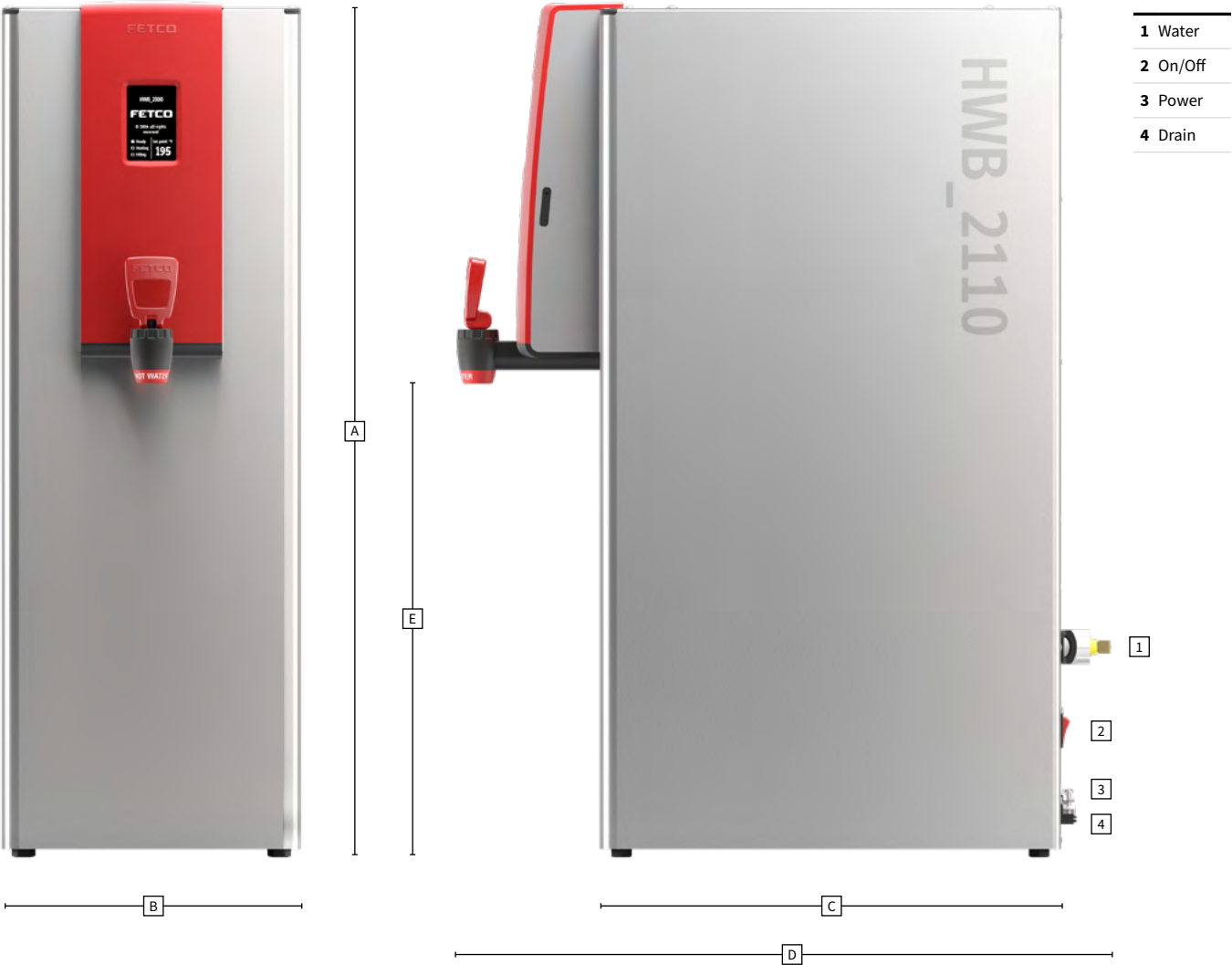
DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Depth (D)	Faucet Clearance (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	31.5 80.0	8.0 20.3	15.0 38.1	27.75 70.4	17.5 44.5	Product Weight	29 13.2	55 25.0
Shipping Dimensions	35.0 89.0	11.0 28.0	25.0 64.0	N/A	N/A	Shipping Weight	41 18.6	N/A



DIMENSIONS

HWB-2110 TOUCHSCREEN HOT WATER DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Depth (D)	Faucet Clearance (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	31.5 80.0	11.0 27.9	18.0 45.7	25.0 63.5	17.5 44.5	Product Weight	47 21.3	92 41.7
Shipping Dimensions	35.0 89.0	15.0 38.0	27.0 69.0	N/A	N/A	Shipping Weight	52 23.6	N/A



DIMENSIONS



FAX
+1.847.719.3001

HOT WATER SYSTEMS: HWD 2100 SINGLE TEMPERATURE

HWD-2102 & HWD-2105 & HWD-2110 Hot Water Dispensers
2 GALLONS / 8 LITER & 5 GALLONS / 19 LITER & 10 GALLONS / 38 LITER

Dispenser shown is HWD-2110



HWD-2102 FEATURES



HOT WATER TO YOUR STANDARDS

Whether you need a front of house self serve solution to prepare coffee, tea, oatmeal, and instant beverages, or back of house solutions that rely on hot water, the HWD-2102 is the answer. The newly-designed hot water dispenser meets FETCO's exacting standards of innovation, reliability, durability and quality. It delivers form, function and flexibility like no other on the market today.



SAFETY FIRST

The interior top and sides of the unit are fully insulated to maximize heat retention and improve efficiency.



3 LED INDICATOR LIGHTS

The unit will visually communicate when it is on, ready to dispense or in the heating cycle so you don't have to guess.



TOUCH BUTTON TECHNOLOGY

Touch the button once to safely unlock the dispenser, twice to precisely dispense hot water.



SIMPLE DISPENSING

Soft silicone tap is designed to protect glass and ceramic serverware against damage.



CLEAN MAINTENANCE

Convenient float indicator is built into drip tray to help simplify maintenance and cleaning.



HWD-2105 & HWD-2110 FEATURES

**HOT WATER TO YOUR STANDARDS**

Whether you need a front of house self serve solution to prepare coffee, tea, oatmeal, and instant beverages, or back of house solutions that rely on hot water, the HWD-2105 and HWD-2110 is the answer. The newly-designed hot water dispenser meets FETCO's exacting standards of innovation, reliability, durability and quality. It delivers form, function and flexibility like no other on the market today.

**SAFETY FIRST**

The interior top and sides of the unit are fully insulated to maximize heat retention and improve efficiency.

**SAFE DISPENSING**

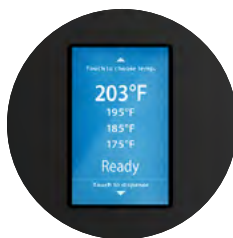
Soft silicone tap is designed to protect glass and ceramic serverware against damage.

**CLEAN MAINTENANCE**

Convenient float indicator is built into drip tray to help simplify maintenance and cleaning.

**ALWAYS UPDATED**

SD card slot allows operator to easily update software and maintain optimal performance.

**CONVENIENCE OF CONTROL**

High-resolution display provides easy navigation and instant feedback. Temperature settings can be adjusted at the touch of a button using ergonomic capacitive touch function selector technology.



HWD-2105

ACCESSORIES

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

HWD-2102 SINGLE TEMPERATURE HOT WATER DISPENSER
NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210210	100-120	1 x 1.44kW	1	2+G	1.5	NEMA 5-15P	12.5	3.6 / 13.6 ²	 
H210220	100-120	1 x 2.1 kW	1	2+G	2.2	NEMA 5-20P	18.3	5.4 / 20.4 ²	 
H210230	200-240	1 x 3.2 kW	1	2+G	3.3	NEMA 6-15P	13.8	8.2 / 31.0 ²	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.38-5.17	1.5 / 5.7	2.0 / 7.8

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210240	200-240	1 x 3.2 kW	1	2+G	3.3	Cord only ¹	13.8	8.2 / 31.0 ²	 

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	20-75 / 1.38-5.17	1.5 / 5.7	2.0 / 7.8

1 For INTERNATIONAL, cord without plug will be supplied.
2 Flow rate based on 55°F / 13°C water main supply temperature and dispensing from “READY” light ON. Portion size can be controlled by dispense time. Range: 4-40 seconds. Maximum single dispense is 1570cc / 53 ounces in 40 seconds (maximum dispense time). Temperature ranges selectable from 122°-207°F / 50°-97°C.

TECHNICAL SPECIFICATIONS

HWD-2105 SINGLE TEMPERATURE HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210511	120	1 x 1.44kW	1	2+G	1.5	NEMA 5-15P	17.4-21.0	4.0 / 15.0 ²	NSF cUL US
H210521	120	1 x 2.1 kW	1	2+G	2.2	NEMA 5-20P		5.8 / 22.0 ²	NSF cUL US
H210531	200-240	1 x 3.2 kW	1	2+G	2.3-3.3	NEMA 6-15P		5.8-8.7 / 22.7-33.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	5.0 / 18.92

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210541	200-240	1 x 3.2 kW	1	2+G	2.3-3.3	Cord only ¹	11.2-13.3	5.8-8.7 / 22.7-33.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	5.0 / 18.92

HWD-2110 SINGLE TEMPERATURE HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H211011	200-240	1 x 5 kW	1	2+G	3.6-5.1	NEMA 6-30P	17.4-21.0	9.5-13.5 / 36.0-51.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	10.0 / 37.85

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H211021	200-240	1 x 5 kW	1	2+G	3.6-5.1	Cord only ¹	17.4-21.0	9.5-13.5 / 36.0-51.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	10.0 / 37.85

¹ For INTERNATIONAL, cord without plug will be supplied.

² Five gallon per hour flow rate based on 65°-70°F / 18°-21°C water main supply temperature at lowest possible power supply current. Temperature displayed in F or C. Temperature ranges selectable from 158°-203°F / 70°-95°C based on 207°F / 97°C hot water tank temperature.

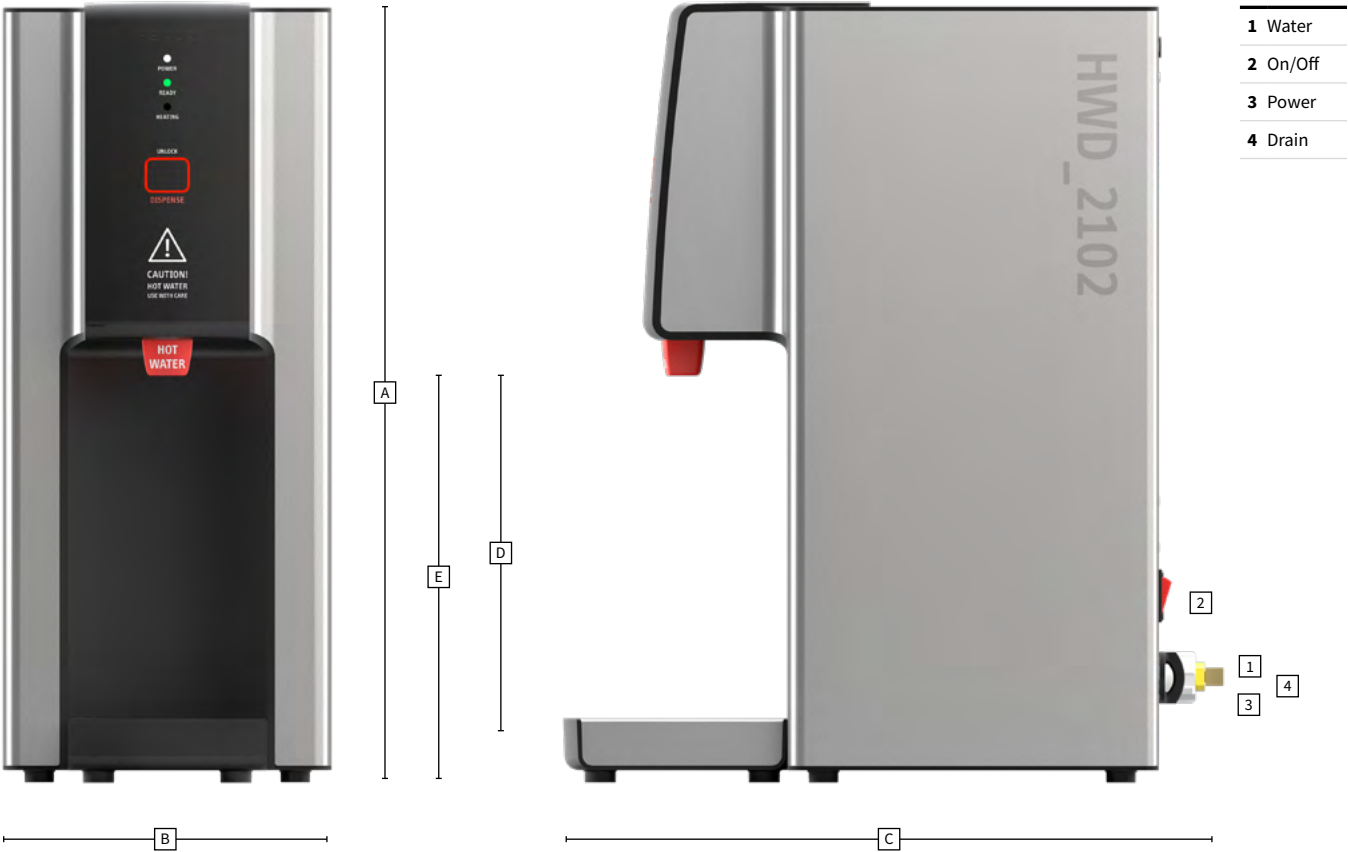


DIMENSIONS

HWD-2102 SINGLE TEMPERATURE HOT WATER DISPENSER

DIMENSIONS					
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance incl. Drip Tray (D)	Faucet Clearance excl. Drip Tray (E)
Product Dimensions	19.0 48.3	8.0 20.3	16.125 41.0	8.4 21.3	10.0 25.2
Shipping Dimensions	26.0 66.0	13.0 33.0	17.0 43.2	N/A	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	19.0 8.6	36.0 16.3
Shipping Weight	25.0 11.3	N/A





DIMENSIONS

HWD-2105 SINGLE TEMPERATURE HOT WATER DISPENSER

DIMENSIONS					
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance incl. Drip Tray (D)	Faucet Clearance excl. Drip Tray (E)
Product Dimensions	24.5 62.0	9.0 23.0	18.5 47.0	11.5 29.4	13.125 33.3
Shipping Dimensions	N/A	N/A	N/A	N/A	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	22.0 10.0	49.0 22.0
Shipping Weight	33.0 15.0	N/A



DIMENSIONS

HWD-2110 SINGLE TEMPERATURE HOT WATER DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance incl. Drip Tray (D)	Faucet Clearance excl. Drip Tray (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.5 62.0	10.0 25.4	19.5 49.5	11.5 29.4	13.125 33.3	Product Weight	30.0 13.6	68.3 31.0
Shipping Dimensions	N/A	N/A	N/A	N/A	N/A	Shipping Weight	44.0 20.0	N/A



DIMENSIONS



FAX
+1.847.719.3001

HOT WATER SYSTEMS: HWD 2100 TEMPERATURE ON DEMAND

**HWD-2105 TOD & HWD-2110 TOD Hot Water Dispensers
5 GALLONS / 19 LITER & 10 GALLONS / 38 LITER**

Dispenser shown is **HWD-2110 TOD**

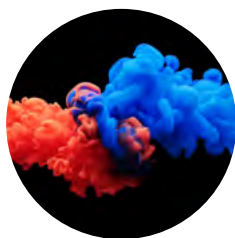


FEATURES



HOT WATER TO YOUR STANDARDS

Whether you need a front of house self serve solution to prepare coffee, tea, oatmeal, and instant beverages, or back of house solutions that rely on hot water, the HWD-2105 & HWD-2110 Temperature On Demand Series is the answer. The newly-designed hot water dispenser meets FETCO's exacting standards of innovation, reliability, durability and quality. It delivers form, function and flexibility like no other on the market today. **With TOD (Temperature on Demand), this streamlined unit takes the place of up to four hot water dispensers, which saves money, space, equipment and labor.**



INNOVATIVE TECHNOLOGY

TOD's exclusive technology allows for immediate dispensing of water at up to four different temperatures.

Once the temperature is selected, heated water from the tank is mixed with cool inlet water at the dispense valve assembly to precisely deliver water at the selected temperature.

COLD WATER
INLETHEATED TANK
WATERDISPENSE VALVE
ASSEMBLYSELECTED
TEMPERATURE

HWD-2105 TOD



FEATURES



SAFE DISPENSING

Soft silicone tap is designed to protect glass and ceramic serverware against damage.



SAFETY FIRST

The interior top and sides of the unit are fully insulated to maximize heat retention and improve efficiency.



ALWAYS UPDATED

SD card slot allows operator to easily update software and maintain optimal performance.



CLEAN MAINTENANCE

Convenient float indicator is built into drip tray to help simplify maintenance and cleaning.



CONVENIENCE OF CONTROL

High-resolution display provides easy navigation and instant feedback. Temperature settings can be adjusted at the touch of a button using ergonomic capacitive touch function selector technology.

ACCESSORIES

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

HWD-2105 TEMPERATURE ON DEMAND HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210510	120	1 x 1.44kW	1	2+G	1.5	NEMA 5-15P	12.0	4.0 / 15.0 ²	NSF cUL US
H210520	120	1 x 2.1 kW	1	2+G	2.2	NEMA 5-20P	17.5	6.0 / 22.0 ²	NSF cUL US
H210530	200-240	1 x 3.2 kW	1	2+G	2.3-3.3	NEMA 6-15P	11.2-13.3	6.0-8.7 / 22.7-33.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	5.0 / 18.92

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H210540	200-240	1 x 3.2 kW	1	2+G	2.3-3.3	Cord only ¹	11.2-13.3	6.0-8.7 / 22.7-33.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
1/4" Male Flare	40-75 / 2.76-5.17	1.5 / 5.7	5.0 / 18.92

HWD-2110 TEMPERATURE ON DEMAND HOT WATER DISPENSER

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H211010	200-240	1 x 5.0 kW	1	2+G	3.6-5.1	NEMA 6-30P	17.4-21.0	9.5-13.5 / 36.0-51.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	10.0 / 37.85

INTERNATIONAL

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
H211020	200-240	1 x 5.0 kW	1	2+G	3.6-5.1	Cord only ¹	17.4-21.0	9.5-13.5 / 36.0-51.0 ²	NSF cUL US

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.5 / 5.7	10.0 / 37.85

1 For export and other applications — cord without plug will be attached for appropriate electrical connection by owner.

2 Five gallon per hour flow rate based on 65-70°F / 18-21°C water main supply temperature at lowest possible power supply current. Temperature ranges selectable: 158-203°F / 70-95°C based on 207°F/97°C hot water tank temperature. Temperature of dispensed hot water may vary up to 3.5% of displayed temperature selection.

Four selectable hot water dispense temperatures. Selectable English and Metric temperature units.



DIMENSIONS

HWD-2105 TEMPERATURE ON DEMAND HOT WATER DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance incl. Drip Tray (D)	Faucet Clearance excl. Drip Tray (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.5 62.0	9.0 23.0	18.5 47.0	11.5 29.4	13.125 33.3	Product Weight	22.0 10.0	49.0 22.0
Shipping Dimensions	N/A	N/A	N/A	N/A	N/A	Shipping Weight	33.0 15.0	N/A



DIMENSIONS

HWD-2110 TEMPERATURE ON DEMAND HOT WATER DISPENSER

DIMENSIONS						WEIGHT		
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance incl. Drip Tray (D)	Faucet Clearance excl. Drip Tray (E)	[lbs] / [kg]	Empty	Filled
Product Dimensions	24.5 62.0	10.0 25.4	19.5 49.5	11.5 29.4	13.125 33.3	Product Weight	30.0 13.6	68.3 31.0
Shipping Dimensions	N/A	N/A	N/A	N/A	N/A	Shipping Weight	44.0 20.0	N/A



DIMENSIONS



FAX
+1.847.719.3001

BABY HARDTANK BY FETCO®

FAST COLD BEVERAGE MAKER

DEVELOPED BY HARDTANK

MANUFACTURED BY FETCO®

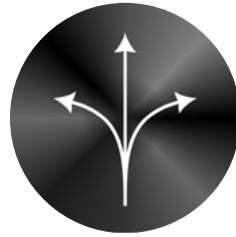
HARDTANK

BY  FETCO®

FEATURES

**SPEED & EFFICIENCY**

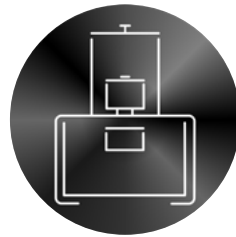
Allows you to extract 4 liters of beverage out of coffee, tea, herbs or spirits in less than one hour.

**FLEXIBILITY**

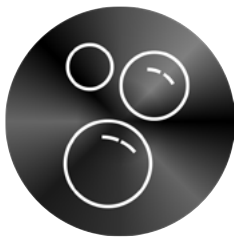
Smaller capacity allows for more experimentation across beverages, while still producing up to 30 liters per day.

**SHELF LIFE**

Short extraction in a closed container eliminates oxidation risk and increases shelf life.

**DESIGN**

HardTank is designed for coffee shops, bars, restaurants, and domestic users. It has a small footprint, is versatile, and is easy to use.

**HYGIENE**

An automatic cleaning program and dedicated cleaning products guarantee stability and safety throughout the production process.



TECHNICAL SPECIFICATIONS

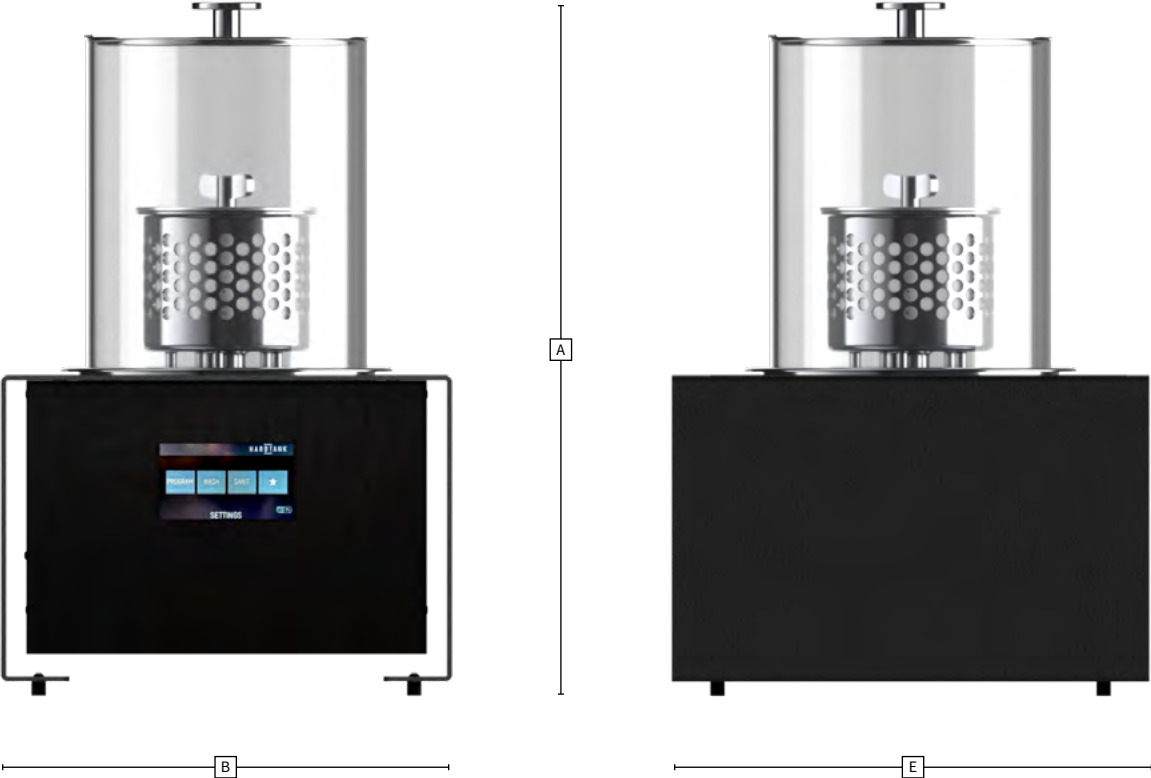
Baby Hardtank
NORTH AMERICA

ELECTRICAL				CAPACITY	
Voltage	Phase	Connection	Certification	Daily Output [Gal] / [L]	Extraction Chamber Capacity [Gal] / [L]
120	1	NEMA 5-15P	 	8.5 / 32.0	1.5 / 6.0
CLEANING SOLUTIONS				AVAILABLE COLORS	
Urnex Rinza Liquid Cleaning Solution				 I2205US-1A000-W3P11 Light Brown	 I2205US-1A000-W2P11 Gray
Stainless Steel Mesh Basket Built-in Drain Pump Borosilicate Glass Cylinder Stainless Steel Cylinder Lid Cleaning Nozzle				 I2205US-1A000-W1P11 Dark Brown	

DIMENSIONS

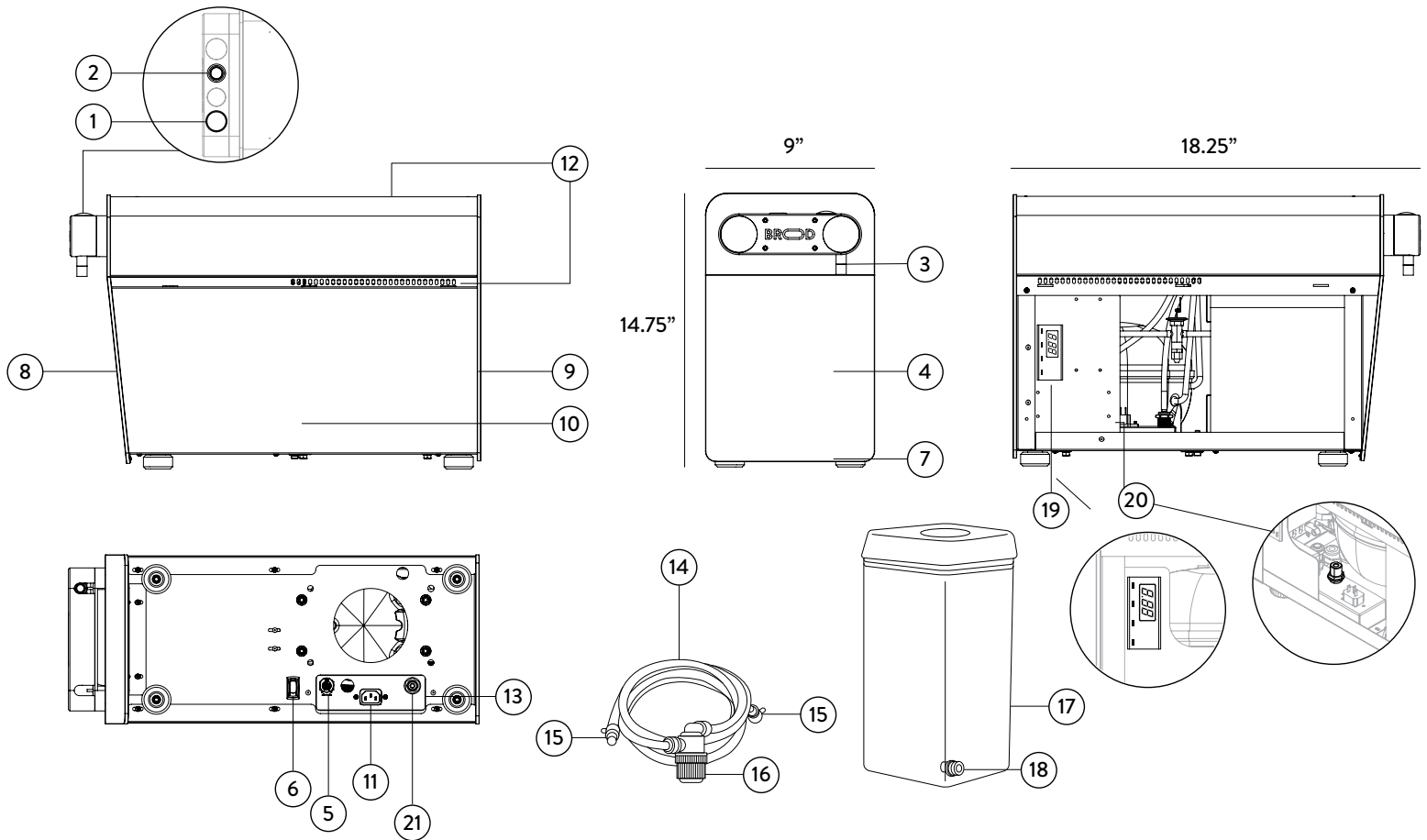
Baby Hardtank

DIMENSIONS				WEIGHT	
[in] / [cm]	Height (A)	Width (B)	Depth (C)	[lbs] / [kg]	Empty
Product Dimensions	13.4" 34.0 cm	13.4" 34.0 cm	19.3" 49.0 cm	Product Weight	37.0 lbs 16.8 kg
Shipping Dimensions	17.0" 43.0 cm	18.0" 45.0 cm	25.0" 63.0 cm	Shipping Weight	43.0 lbs 19.5 kg



DIMENSIONS





1 – Tap Button
2 – Infusion Dial
3 – Nozzle
4 – Exterior
5 – Inlet Connector
6 – Main ON/OFF Switch
7 – Legs

8 – Forward Plate
9 – Rear Plate
10 – Side Panel(s)
11 – Power Cord
12 – Vents/Exhaust
13 – Control Panel
14 – Beverage Tube

15 – Elbow Connectors
16 – Pre-Filter
17 – BROOD Beverage Container
18 – Inlet for Container
19 – Thermostat
20 – Calibration Knob
21 – Inlet Air...?

SPECIFICATIONS

SPECS	SINGLE	SINGLE (CONCENTRATE)
FUNCTION	COLD NITRO & COLD STILL	COLD NITRO & COLD STILL
TAPS	1	1
POWER SUPPLY	100-120V / 60HZ 200-240V / 50-60HZ	100-120V / 60HZ 200-240V / 50-60HZ
PHASE	SINGLE	SINGLE
AMPS	2.8A	2.8A
DIMENSIONS (W/H/D)	9.25/14.74/18.25IN	9.25/14.74/18.25IN
WEIGHT	75LBS	78LBS
DISPENSING CAPACITY	102 L/HOUR	102 L/HOUR
COFFEE TEMPERATURE AT TAP	36°F (+/- 3°F)	36°F (+/- 3°F)
INTERNAL TUBING CAPACITY	20 OZ	20 OZ
OPTIONAL ACCESSORIES	BIB BAGS BIB BOXES 1.5 GAL RESERVOIR 3.5 GAL RESERVOIR	BIB BAGS BIB BOXES 1.5 GAL RESERVOIR 3.5 GAL RESERVOIR
WARRANTY	1 YEAR	1 YEAR
PRESSURE AT TAP	34 PSI	34 PSI
INPUT BEVERAGE	READY-TO-DRINK (RTD)	CONCENTRATE
WATER ACCESS	NO	YES
WATER ACCESS INLET	N/A	1/4IN BARB
DRAINAGE	NOT REQUIRED	NOT REQUIRED
RATIO RANGE	N/A	1:1 TO 13:1
DISPENSE OPTIONS	PUSH BUTTON TAP HANDLE	PUSH BUTTON TAP HANDLE

FEATURES

Dispenses both nitro and still cold brew from the same tap
Extracts nitrogen from the air; no nitrogen tank necessary

Pulls from any container, kegs are only one option

Plug & play in 2 minutes

Consistency with every pour

Chills on demand to 36°F

Works with any drink

No need to deal with gas tanks or companies

Compact design; can be placed over or under the counter
Customizable color, design and tap handle

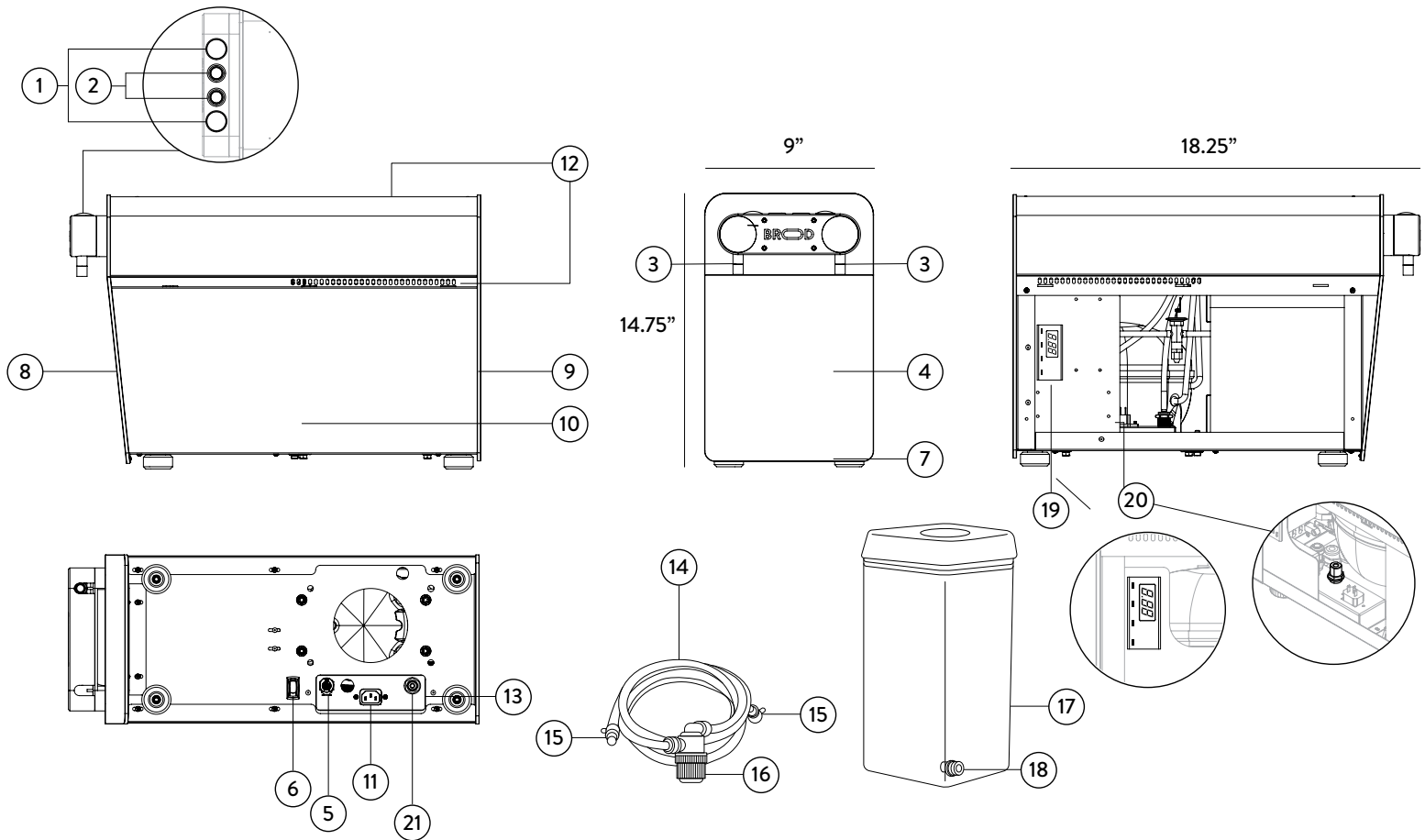
Patent Pending

In-line dosing pump that works with all ratios of cold brew concentrates

**120 VOLT
W/CORD & PLUG**

1909 ALBION RD
TORONTO ON, CANADA
M9W 5S8

(647) 915-7771
hello@drinkbrood.com
drinkbrood.com



- 1 - Tap Buttons
- 2 - Infusion Dials
- 3 - Nozzles
- 4 - Exterior
- 5 - Inlet Connector
- 6 - Main ON/OFF Switch
- 7 - Legs

- 8 - Forward Plate
- 9 - Rear Plate
- 10 - Side Panel(s)
- 11 - Power Cord
- 12 - Vents/Exhaust
- 13 - Control Panel
- 14 - Beverage Tube

- 15 - Elbow Connectors
- 16 - Pre-Filter
- 17 - BROOD Beverage Container
- 18 - Inlet for Container
- 19 - Thermostat
- 20 - Calibration Knob
- 21 - Inlet Air...?

SPECIFICATIONS

SPECS	DUAL
FUNCTION	COLD NITRO & COLD STILL
TAPS	2
POWER SUPPLY	100-120V / 60HZ 200-240V / 50-60HZ
PHASE	SINGLE
AMPS	3.0A
DIMENSIONS (W/H/D)	9.25/14.74/18.25IN
WEIGHT	78LBS
DISPENSING CAPACITY	102 L/HOUR PER TAP
COFFEE TEMPERATURE AT TAP	36°F (+/- 3°F)
INTERNAL TUBING CAPACITY	20 OZ PER TAP
OPTIONAL ACCESSORIES	BIB BAGS BIB BOXES 1.5 GAL RESERVOIR 3.5 GAL RESERVOIR
WARRANTY	1 YEAR
PRESSURE AT TAP	34 PSI
INPUT BEVERAGE	READY-TO-DRINK (RTD)
WATER ACCESS	NO
WATER ACCESS INLET	N/A
DRAINAGE	NOT REQUIRED
RATIO RANGE	N/A
DISPENSE OPTIONS	PUSH BUTTON TAP HANDLE

FEATURES

Dispenses both nitro and still cold brew from the same tap
Extracts nitrogen from the air; no nitrogen tank necessary

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Patent Pending

In-line dosing pump that works with all ratios of cold brew concentrates

120 VOLT W/CORD & PLUG

1909 ALBION RD
TORONTO ON, CANADA
M9W 5S8

(647) 915-7771
hello@drinkbrood.com
drinkbrood.com

MARITIME COFFEE BREWING SYSTEM & HOT WATER DISPENSERS

INGRESS PROTECTED SERIES

Shown with D448 4.0L / 1G LUXUS® Thermal Dispenser



FEATURES



MARITIME OPERATIONS

FETCO® is the category expert and the ONLY manufacturer of Ingress Protected (IP44) portable coffee brewing and hot water systems for maritime operations. IP44 rated coffee brewers and hot water dispensers are designed and constructed exclusively to withstand harsh conditions found onboard sailing vessels such as ferries and cruise ships and other protected exterior environments (i.e. outdoor coffee or bar service).



STAINLESS STEEL CONSTRUCTION

Withstands the harshest maritime environments, is durable and easy to clean.



STATIONARY DESIGN

Flanged feet with holes allow you to bolt down your equipment to a countertop or equipment stand.



IP-44 PROTECTION

IP44 rated coffee brewers are designed and constructed to withstand harsh conditions. "Ingress" protection is critical to keep the inner workings and electrical systems free of hazards that may be caused by multi-directional water sprays that may contain solid particles.

APPLICATION SIZE

COFFEE BREWING SYSTEM

IP44-52H-15 TWIN COFFEE BREWER

1.5 GALLON SIZE brewer meets the demands of medium- to large-sized maritime operations and is ideal for cruise ship galleys, dining rooms and covered outdoor venues.

Shown with **L4D-15 1.5 Gallon LUXUS® Thermal Dispensers**



IP44-52H-20 TWIN COFFEE BREWER

2.0 GALLON SIZE meets the high-volume demands of large-sized maritime operations and is ideal for cruise ship galleys, dining rooms and covered outdoor venues.

Shown with **L4D-20 2.0 Gallon LUXUS® Thermal Dispensers**



IP44-62H-30 TWIN COFFEE BREWER

3.0 GALLON SIZE meets the high-volume demands of large-scale maritime operations and is ideal for cruise ship galleys, dining rooms and covered outdoor venues.

Shown with **TPD-30 3.0 Gallon LUXUS® Thermal Dispensers**



HOT WATER DISPENSERS

IP44-HWB-5 HOT WATER DISPENSER

5.0 GALLON SIZE meets the demands of small-to medium-scale maritime operations and is ideal for light-duty food/ beverage prep and cleaning tasks.



IP44-HWB-10 HOT WATER DISPENSER

10.0 GALLON SIZE meets the demands of medium- to large-scale maritime operations and is ideal for light- to medium-duty food/beverage prep and cleaning tasks.



DISPENSERS

IP44-52H-15 & IP44-52H-20 Brewers

DISPENSERS

D449

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4D-15

NSF



D480

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-15

NSF



D452

6.0 Liter / 1.5 Gallon
LUXUS® Thermal
Dispenser
L4S-15

NSF



D483

6.0 Liter / 1.5 Gallon
LUXUS® Sight Gauge
Dispenser
LGS-15

NSF



D450

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4D-20

NSF



D481

8.0 Liter / 2.0 Gallon
LUXUS® Sight Gauge
Dispenser
LGD-20

NSF



D453

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
L4S-20

NSF



D484

8.0 Liter / 2.0 Gallon
LUXUS® Thermal
Dispenser
LGS-20

NSF



D009

6.0 Liter / 1.5 Gallon
LUXUS® Portable
Thermal Dispenser
TPD-15

NSF



IP44-62H-30 Brewers

DISPENSERS

D012

12.0 Liter / 3.0 Gallon
LUXUS® Thermal
Dispenser
TPD-30

NSF



SERVING STATION FOR THERMAL SERVERS

A150

Single Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-1



A151

Twin Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-2



A152

Triple Serving
Station for
L4S-15/20
& LGS-15/20
S4S-15/20-3



All dispensers and serving stations **SOLD SEPARATELY.**

ACCESSORIES

IP44-52H-15 & IP44-52H-20 Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 12oz / 340g	15" x 5.5"	F001	500/cs

B001280B1

16" x 6"
Stainless Steel
Brew Basket



F001

15" x 5.5"
Paper Filters



IP44-62H-30 Brewers

BREW BASKETS AND PAPER FILTERS

Item Number	Brew Basket	Coffee Capacity	Filter Size	Filter SKU	Filter/Case
All configurations	Stainless Steel	Up to 32oz / 907g	20" x 8"	F004	500/cs

B00828004

21" x 7"
Stainless Steel
Brew Basket



B00828005

21" x 7"
Stainless Steel
Brew Basket
with Clips

F004

20" x 8"
Paper Filters



Contact Customer Service or your Sales Person for more options.

WATER FILTRATION SYSTEM

Filtration System	Item Number	Item Description	Rated Capacity	Working Pressure	Weight
Everpure®	A039	In-Line System	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
Everpure®	A075	Replacement Cartridge	113,563 liters	10-125 psi [0.7-8.6 bar], non-shock	6.0 lbs / 2.7 kg
BWT Bestmax	A138	In-Line System	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A139	Replacement Cartridge	3,002 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A140	In-Line System	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg
BWT Bestmax	A141	Replacement Cartridge	4,562 liters	29-116 psi [2-8 bar], non-shock	11.0 lbs / 5.0 kg

EVERPURE®

In-Line Water
Filtration System



SET INCLUDES: 1ea. commercial quality corrosion resistant filter head 1ea. taste and odor filter cartridge (FETCO® #A075) / 1ea. 3/8" x 4' connection hose / 1 set — mounting bracket and hardware.

BWT BESTMAX

In-Line Water
Filtration System



SET INCLUDES: 1ea. filter cartridge / 1ea. universal filter head / 1ea. wall mounting bracket Braided hose supplies 3/8" and 3/4" compression, in 24" or 48" lengths

- Recommended for large-sized operations
- Taste and odor filter for extremely turbid (cloudy) water
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve

- Recommended for small- to medium-sized operations
- Carbonate hardness removal prevents scale deposits and retains minerals
- Granular-activated carbon reduces sediment and chlorine
- Quick-disconnect style head/cartridge design cartridge for effortless replacement
- Durable, corrosion-resistant head includes built-in shutoff valve
- Four bypass settings allows for different water qualities and product preferences

TECHNICAL SPECIFICATIONS

COFFEE BREWING SYSTEMS / IP44-52H-15 & IP44-52H-20 Brewers

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
IP44-52H-15									
C52246MIP	220-240	2 x 2.8 kW	1	2+G	4.8-5.7	Terminal Block	21.8-23.8	10.5-13.5 / 39.7-51.1 ¹	NSF cULus
C52206MIP	380-400	3 x 4.0 kW	3	3+G	7.7-8.5	Terminal Block	11.7-12.3	15.0 / 56.8 ¹	NSF cULus
C52196MIP	440-480	3 x 4.0 kW	3	3+G	10.3-12.1	Terminal Block	13.6-14.8	19.5-22.5 / 73.8-85.2 ¹	NSF cULus
IP44-52H-20									
C53216MIP	220-240	2 x 3.0 kW	1	2+G	5.1-6.1	Terminal Block	23.3-25.4	14.0 / 53.0 ¹	NSF cULus
C53206MIP	380-400	3 x 4.0 kW	3	3+G	7.7-8.5	Terminal Block	11.7-12.3	18.0 / 68.1 ¹	NSF cULus
C53226MIP	440-480	3 x 4.0 kW	3	3+G	10.3-12.1	Terminal Block	13.6-14.8	26.0 / 98.4 ¹	NSF cULus
C53256MIP	380-400	3 x 2.0 kW	3	3+G	4.0-4.4	Terminal Block	6.0-6.3	30.0 / 113.6 ¹	NSF cULus
C53236MIP	440-480	3 x 2.0 kW	3	3+G	5.3-6.1	Terminal Block	6.9-7.6	30.0 / 113.6 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	1.50 / 5.68	2.66 / 10.07

COFFEE BREWING SYSTEMS / IP44-62H-30 Brewers

NORTH AMERICA

ELECTRICAL

Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
C62206MIP	220-240	3 x 3.0 kW	3	3+G	7.8-9.1	Terminal Block	20.5-22.4	9.0-12.0 / 34.1-45.4 ¹	NSF cULus
C62196MIP	440-480	3 x 4.0 kW	3	3+G	10.3-12.1	Terminal Block	13.6-14.8	13.5-15.0 / 51.1-56.8 ¹	NSF cULus
C62216MIP	380-400	3 x 4.0 kW	3	3+G	7.7-8.5	Terminal Block	11.7-12.3	22.5-24.0 / 85.2-90.8 ¹	NSF cULus
C62186MIP	440-480	6 x 4.0 kW	3	3+G	20.1-24.1	Terminal Block	26.8-29.2	25.5-27.0 / 96.5-102.2 ¹	NSF cULus

WATER

Water Inlet	Water Pressure [psig] / [Bar]	Minimum Flow Rate [gpm] / [L/min]	Tank Capacity [Gal] / [L]
3/8" Male Flare	20-75 / 1.37-5.17	2.0 / 7.60	2.66 / 10.07

¹ Based on standard factory settings: 200°F water.

TECHNICAL SPECIFICATIONS

HOT WATER DISPENSERS / IP44-HWB-5 & IP44-HWB-10 HOT WATER DISPENSERS
NORTH AMERICA

ELECTRICAL									
Item Number	Voltage	Heater Config.	Phase	Wires	kW	Connection	Max Amp Draw	[Gal] / [L] Hour	Certification
IP44-HWB-5									
H05041MIP	220-240	3.0 kW	1	2+G	2.6-3.1	Terminal Block	11.8-12.9	6.0-7.0 / 22.7-26.5 ¹	NSF cULus
IP44-HWB-10									
H10031MIP	220-240	2 x 3.0 kW	3	3+G	5.1-6.1	Terminal Block	11.8-12.9	13.0-15.0 / 49.2-56.8 ¹	NSF cULus
WATER									
Water Inlet		Water Pressure [psig] / [Bar]			Minimum Flow Rate [gpm] / [L/min]			Tank Capacity [Gal] / [L]	
3/8" Male Flare		20-75 / 1.37-5.17			0.75 / 2.80			2.66 / 10.07	

1 Based on standard factory settings: 200°F water.

DIMENSIONS

IP44-52H-15 Coffee Brewer

DIMENSIONS				
[in] / [cm]	Height (A)	Height (B)	Width (C)	Depth (D)
Product Dimensions	36.625	32.125	21.875	20.5
	93.0	81.6	55.6	52.0
Shipping Dimensions	35.0	N/A	22.0	27.0
	88.9		56.0	58.5

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	82	N/A
	37.2	
Shipping Weight	97	N/A
	44.0	

IP44-52H-20 Coffee Brewer

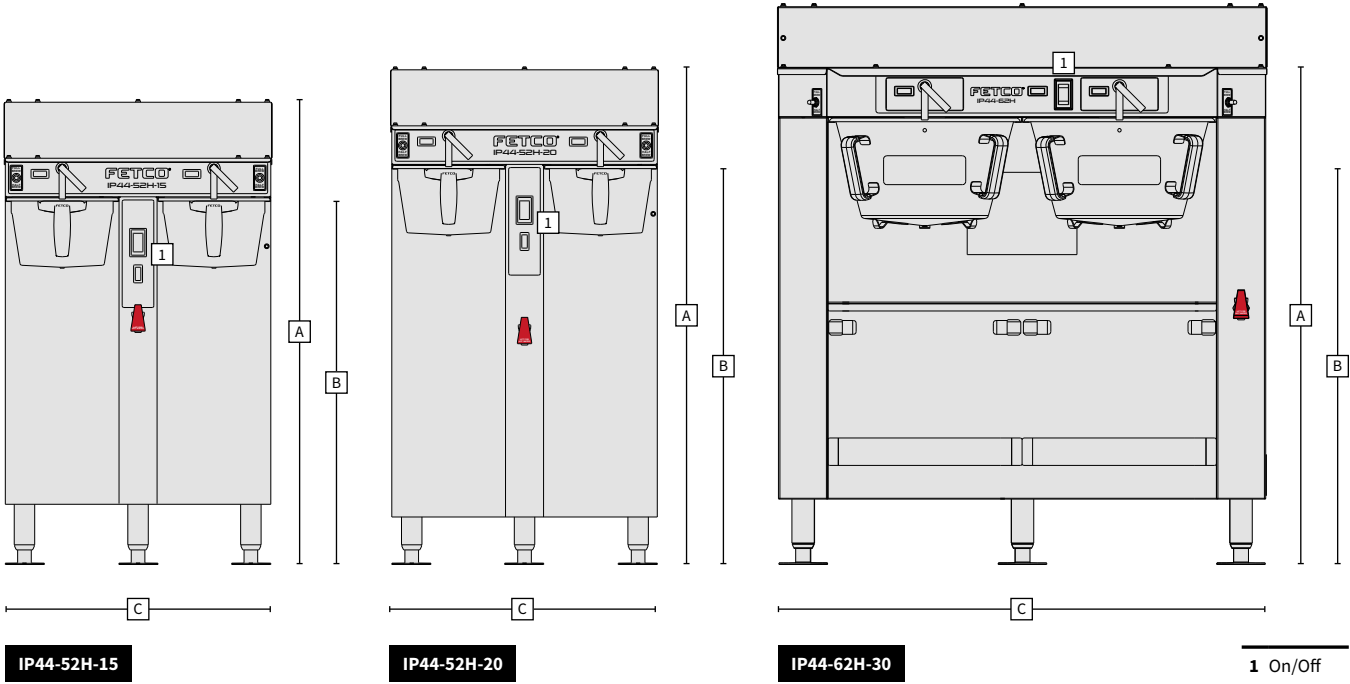
DIMENSIONS				
[in] / [cm]	Height (A)	Height (B)	Width (C)	Depth (D)
Product Dimensions	39.25	34.75	21.875	20.5
	99.7	88.1	55.6	52.0
Shipping Dimensions	38.0	N/A	22.0	27.0
	96.5		56.0	58.5

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	98	N/A
	44.5	
Shipping Weight	87	N/A
	39.5	

IP44-62H-30 Coffee Brewer

DIMENSIONS				
[in] / [cm]	Height (A)	Height (B)	Width (C)	Depth (D)
Product Dimensions	40.625	34.75	35.5	22.875
	103.2	88.1	90.2	58.1
Shipping Dimensions	43.0	N/A	37.0	24.0
	109.2		94.0	61.0

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	197	N/A
	89.4	
Shipping Weight	199	N/A
	90.3	



DIMENSIONS

IP44-HWB-5 Hot Water Dispenser

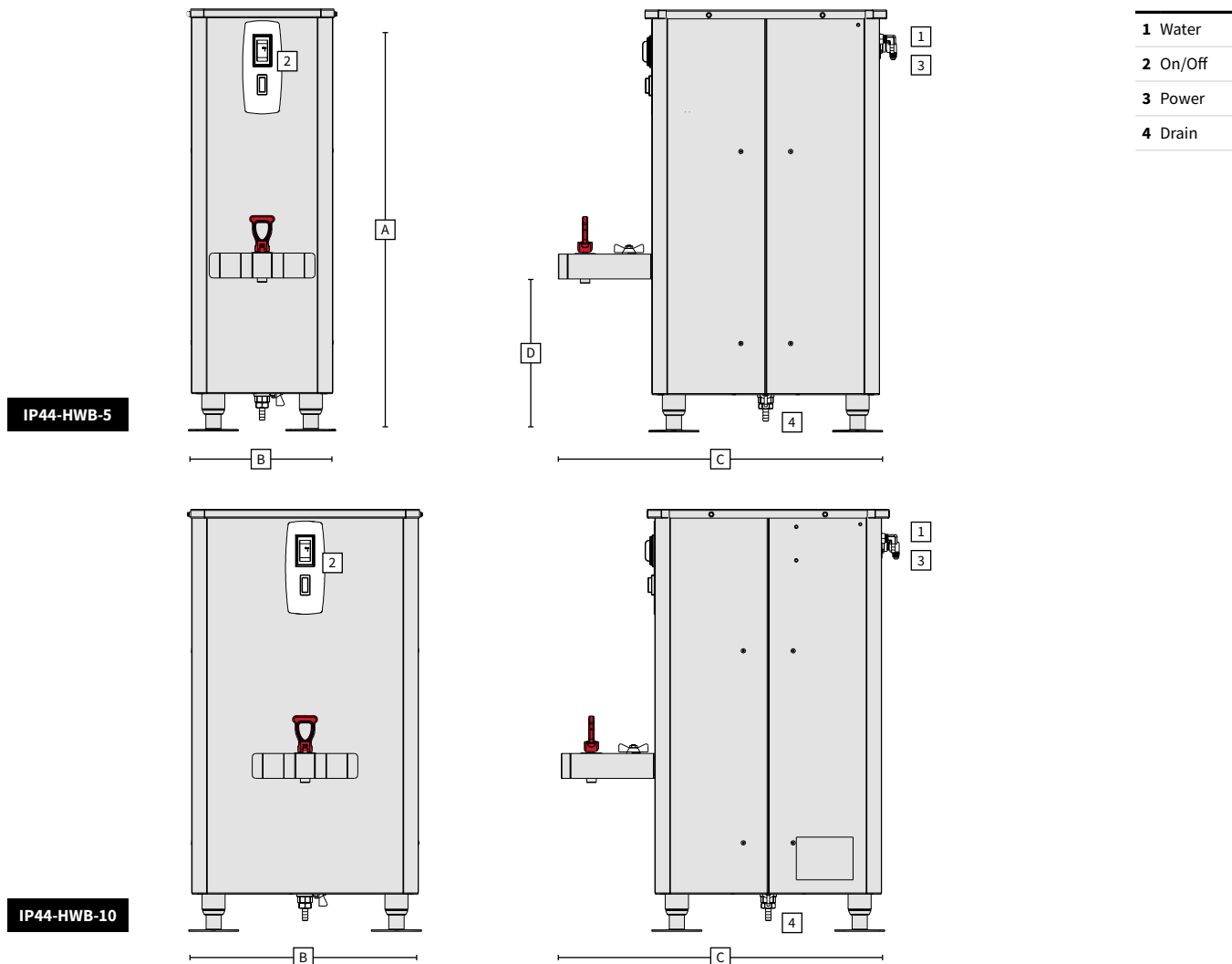
DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	29.625 75.2	10.125 25.7	23.625 60.0	10.5 26.7
Shipping Dimensions	31.0 78.7	11.0 26.0	26.0 66.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	47 21.3	N/A
Shipping Weight	57 25.9	N/A

IP44-HWB-10 Hot Water Dispenser

DIMENSIONS				
[in] / [cm]	Height (A)	Width (B)	Depth (C)	Faucet Clearance (D)
Product Dimensions	29.625 75.2	16.5 41.9	23.625 60.0	10.5 26.7
Shipping Dimensions	31.0 78.7	18.0 45.7	26.0 66.0	N/A

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	47 21.3	N/A
Shipping Weight	79 35.8	N/A



FAX
+1.847.719.3001

MINI FROZEN BEVERAGE BIG BIZZ BB MACHINES 1.5 GALLON DISPENSERS

Shown BB-2 5.5L / 1.5G Twin Bowl Dispenser



FEATURES



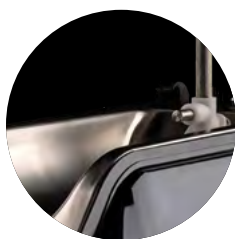
COMPACT AND EASY

BB produces small quantities of granita, making it easy to adapt the product to suit your clients ever-changing tastes.



THINK FROZEN. THINK ELMECO.

Perfect for italian-style granita, iced coffee and tea, soft drinks, desserts, sorbets ice-cold cocktails, lemonade and much, much more... Discover new recipes, invent new flavours!



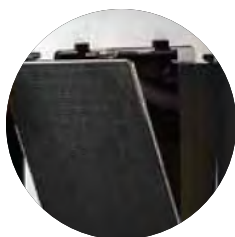
SEAL-FREE

No rubber gasket and no leaking. Completely seal-free, the machine is easy to disassemble and clean while eliminating the need for periodic maintenance.



CONTROL PANEL

User-friendly & easy-to-read electronic controls make operation a snap and it's the simplest & easiest machine to clean and maintain.



REMOVABLE FILTER

External condenser air-filter is removable to make maintenance even more convenient.



TOTAL COLD

Thanks to the patented "total cold" system, the product is kept at a constant temperature, right down to the very last drop, guaranteeing optimal product quality and minimal wastage.



LOWER ENERGY CONSUMPTION

Enjoy extended lifespan and high performance with durability resulting in up to 40% savings.



BB-1

5.5L / 1.5G Single Bowl Dispenser



TECHNICAL SPECIFICATIONS

BB-1 / BB-2 Big Bizz Machines

NORTH AMERICA

ELECTRICAL								
Item Number	Voltage / Frequency [Hz]	Phase	Wires	kW	Connection	Max Amp Draw	Power [Hp] / [kW]	Certification
BB-1	220-240 / 50 or 220 / 60 or 115 / 60 or 100 / 50-60	1	2+G	3.20	NEMA 5-15P	2.0	0.60 / 4.5	   
BB-2	220-240 / 50 or 220 / 60 or 115 / 60 or 100 / 50-60	1	2+G	5.40	NEMA 5-15P	4.7	0.75 / 5.6	   

TANK	
Item Number	Tank Capacity [Gal] / [L]
BB-1	1.58 / 6.0
BB-2	3.17 (2 x 1.58) / 12.0 (2 x 6.0)

WARANTY
■ 5 years: Compressor
■ 3 years: Electronic Board
■ 2 years: Parts (excluding plastic)
■ 1 year: Labor

DIMENSIONS

BB-1 Big Bizz Machine

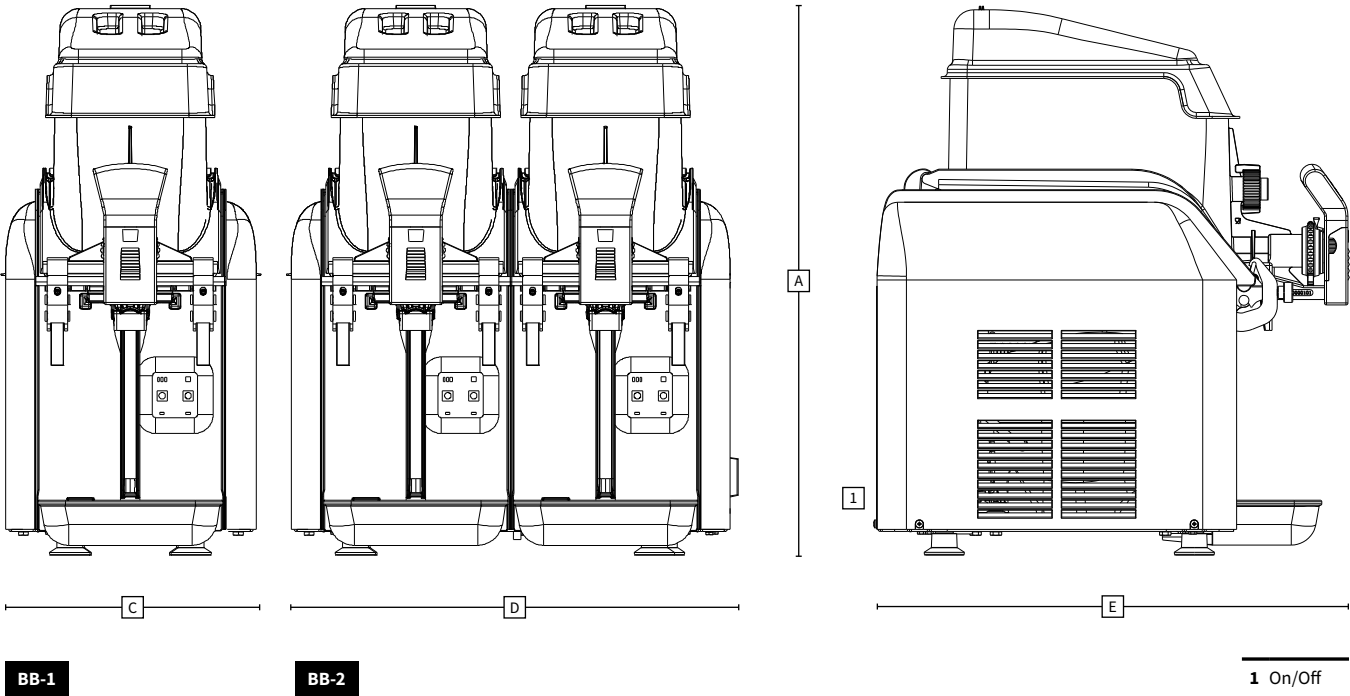
DIMENSIONS			
[in] / [cm]	Height (A)	Width (B)	Depth (C)
Product Dimensions	21.8	9.9	18.7
	55.2	25.0	47.6
Shipping Dimensions	24.0	13.0	35.0
	70.0	33.0	88.9

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	68.0	81.2
	30.8	36.8
Shipping Weight	70.5	N/A
	32.0	

BB-2 Big Bizz Machine

DIMENSIONS			
[in] / [cm]	Height (A)	Width (D)	Depth (C)
Product Dimensions	21.8	17.3	18.7
	55.2	44.0	47.6
Shipping Dimensions	24.0	20.0	35.0
	70.0	50.8	88.9

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	114.0	140.4
	51.7	63.6
Shipping Weight	135.0	N/A
	61.0	



DIMENSIONS



FROZEN GRANITA

FIRST CLASS FC MACHINES

3.2 GALLON DISPENSERS

Shown FC-3 12.0L / 3.2G Triple Dispenser



FEATURES



BETTER MIXING

An efficient, electronic core makes it simple and intuitive to use while double augers ensure better mix.



TOTAL COLD

Thanks to the patented "total cold" system, the product is kept at a constant temperature, right down to the very last drop, guaranteeing optimal product quality and minimal wastage.



EASY TO OPERATE

Easy to program, use and maintain. Includes temperature and low-level indicators, density controls, and auto diagnostics.



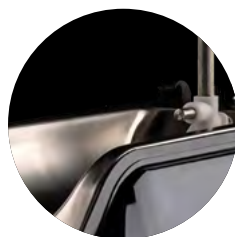
THINK FROZEN. THINK ELMECO.

Easily adapted to suit your needs, this multi-functional machine is perfect for granita, iced coffee and tea, semi-frozen and frozen desserts, cocktails, sorbets, sangria, lemonade and much, much more.



LOWER ENERGY CONSUMPTION

Enjoy extended lifespan and high performance with durability resulting in up to 40% savings.



SEAL-FREE

No rubber gasket and no leaking. Completely seal-free, the machine is easy to disassemble and clean while eliminating the need for periodic maintenance.



FC-1

12.0L / 3.2G
Single Dispenser



FC-2

12.0L / 3.2G
Twin Dispenser



TECHNICAL SPECIFICATIONS

FC-1 / FC-2 / FC-3 First Class Machines

NORTH AMERICA

ELECTRICAL

Item Number	Voltage / Frequency [Hz]	Phase	Wires	kW	Connection	Max Amp Draw	Power [Hp] / [kW]	Certification
FC-1	220-240 / 50 or 220 / 60 or 115 / 60	1	2+G	1.26	NEMA 5-15P	11.0	0.67 / 0.50	NSF cULus ETL ETL
FC-2	220-240 / 50 or 220 / 60 or 115 / 60	1	2+G	1.38	NEMA 5-15P	12.0	1.24 / 0.93	NSF cULus ETL ETL
FC-3	220-240 / 50 or 220 / 60 or 115 / 60	1	2+G	1.38	NEMA 5-15P	12.0	1.54 / 1.15	NSF cULus ETL ETL

TANK

Item Number	Minimum Liquid Level [Gal] / [L]	Compressor [Hp]	Tank Capacity [Gal] / [L]
FC-1	1.0 / 3.7	0.33	3.17 / 12.0
FC-2	1.0 / 3.7	0.75	6.34 (2 x 3.17) / 24.0 (2 x 12.0)
FC-3	1.0 / 3.7	0.75	9.51 (3 x 3.17) / 36.0 (3 x 12.0)

WARANTY

- 5 years: Compressor
- 3 years: Electronic Board
- 2 years: Parts (excluding plastic)
- 1 year: Labor

DIMENSIONS

FC-1 First Class Machine

DIMENSIONS			
[in] / [cm]	Height (A)	Width (B)	Depth (C)
Product Dimensions	30.6 77.1	9.5 24.1	22.3 56.6
Shipping Dimensions	24.0 70.0	13.0 33.0	35.0 88.9

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	68.3 31.0	95.0 43.1
Shipping Weight	79.0 35.8	N/A

FC-2 First Class Machine

DIMENSIONS			
[in] / [cm]	Height (A)	Width (D)	Depth (E)
Product Dimensions	30.6 77.1	16.9 43.0	21.5 54.8
Shipping Dimensions	24.0 70.0	20.0 50.8	35.0 88.9

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	114.6 52.0	141.0 51.7
Shipping Weight	135.0 61.2	N/A

FC-3 First Class Machine

DIMENSIONS			
[in] / [cm]	Height (A)	Width (F)	Depth (E)
Product Dimensions	30.6 77.1	24.4 62.0	21.5 54.8
Shipping Dimensions	24.0 70.0	25.0 63.5	35.0 88.9

WEIGHT		
[lbs] / [kg]	Empty	Filled
Product Weight	141.1 64.0	168.0 76.2
Shipping Weight	165.0 74.8	N/A

