



3.0 | 3.8 | 4.0 LITER AIRPOT COFFEE BREWING SYSTEM

CBS-2130 TOUCHSCREEN SERIES



The 3.0/3.8/4.0 Liter CBS-2131 / 2132 XTS Touchscreen Series Airpot Coffee Brewers are a perfect hot beverage solution for high volume self-service environments such as convenience stores, cafeterias, specialty coffee shops or office coffee service (OCS). Now experience total control of this fully featured Extractor® Brewing System via an inviting touchscreen interface display that is intuitive, easy to read and simple to navigate.

CBS-2132XTS
Set up for 3.0L Brewing*

CBS-2131XTS
Set up for 3.0L Brewing*



CBS-2132XTS
Set up for 3.8/4.0L Brewing*

CBS-2131XTS
Set up for 3.8/4.0L Brewing*

* Dispensers sold separately.

Perfect taste begins with a simple touch...

User Friendly Touchscreen

Access all controls via an inviting touchscreen interface display that blends intuitive icons with dynamic time and volume data to provide instant visual feedback at any point during programming, diagnostics or the brew cycle.



Streamlined Programming, Diagnostics and Metrics

The Extractor® Touchscreen Operating System (ETOS) was engineered for quick and efficient navigation through set-up, programming, diagnostics and daily operational brewing modes.



Customizable Screens

Customize the start screen to tie your equipment and product offerings into a consistent brand message. You can also create and display individual recipe names for quick and easy access to your most used coffee blends.



XTS™ Series

Driven by a user friendly touchscreen interface and intuitive software, the XTS series represents the next step in the evolution of FETCO's renown EXTRACTOR brewing technology.



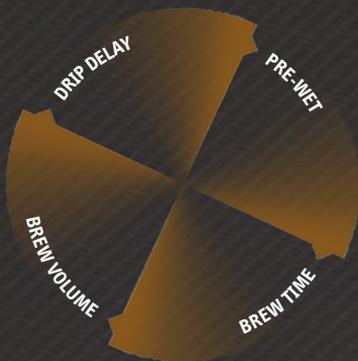
Cascading Spray Dome™

Hot tank water flows over clog-free channels built into the dome and virtually eliminates spray head scale buildup – a leading reason for service calls.



Legendary Extractor® Control

Although designed specifically for smaller batch airport dispensing, these high quality brewers possess the legendary features and reliable performance you've come to expect from Extractor® branded products.



Efficient Design & Construction

FETCO equipment is designed and built to standards well above most others on the market today and can deliver significant energy savings when compared to similar competitor's products.



Modern Convenience

Duplicate profiles and parameters to and from any of the batch buttons on a single machine or copy the information to an unlimited number of brewers via a removable SD card (sold separately).



Contemporary Style

Sleek European cabinet design is attractive and fits well in any front-of-house decor found in cafes, lounges, OCS or corporate breakrooms.



Water Specification

Water Connection Inlet 3/8" male flare fitting	Minimum Flow Rate 5.7 lpm	Water Pressure 20-75 psig [138-517 kPa]
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Electrical Configuration

Configuration Code	Heater Configuration	Voltage	Phase	Wires	KW	Electrical Connection	Max Amp Draw	Liter / Hour
NORTH AMERICA								
E213153	1 x 1.5 kW	100-120	1	2+G	1.1-1.6	NEMA 5-15P ⁽³⁾	10.9-13.0	14.8 ⁽¹⁾
E213151	1 x 2.3 kW	100-120	1	2+G	1.7-2.4	NEMA 5-20P ⁽³⁾	16.5-19.7	22.0 ⁽¹⁾
E213157	1 x 3.0 kW	200-240	1	2+G	2.2-3.1	NEMA 6-15P ⁽³⁾	10.9-13.0	36.7 ⁽¹⁾
UNIVERSAL NORTH AMERICAN VOLTAGE OPTION								
E213172	1 x 1.7 kW	120	1	2+G	1.8	NEMA 5-15P ⁽³⁾	14.7	16.7 ⁽¹⁾
Optional ⁽²⁾	2 x 1.7 kW	120/208-240	1	3+G	3.5	L1 / L2 / N+G	14.7	32.9 ⁽¹⁾
E213173	1 x 2.3 kW	120	1	2+G	2.4	NEMA 5-20P ⁽³⁾	19.7	22.0 ⁽¹⁾
Optional ⁽²⁾	2 x 2.3 kW	120/208-240	1	3+G	4.7	L1 / L2 / N+G	19.7	41.6 ⁽¹⁾
INTERNATIONAL								
E213155	1 x 2.3 kW	200-240	1	2+G	1.6-2.3	Hardwired	8.2-9.8	22.0 ⁽¹⁾
E213191	1 x 3.0 kW	200-240	1	2+G	3.1	Hardwired	10.8-12.9	29.1 ⁽¹⁾
JAPAN								
E213180	1 x 2.3 kW	100	1	2+G	1.7	Hardwired	16.7	14.0 ⁽¹⁾
E213181	1 x 2.3 kW	200	1	2+G	1.7	Hardwired	8.3	21.0 ⁽¹⁾
E213182	1 x 3.0 kW	200	1	2+G	2.2	Hardwired	10.8	28.0 ⁽¹⁾
CE								
E213169	1 x 2.3 kW	230	1	L / N / PE	2.2	Hardwired	9.6	22.0 ⁽¹⁾
E213167	1 x 3.0 kW	230	1	L / N / PE	2.8	Hardwired	12.4	29.1 ⁽¹⁾

(1) Based on standard factory settings: 5.5 minute brew time; 0% prewet; 93°C water; 3 liters per batch.

(2) Sold with factory cord & plug for 120 Volt configuration. Optional user connection to a terminal block requiring L1, L2, N and ground to 120/208-240 VAC. No airpot locator for this group. User selectable for optional, dual in-series heater configuration.

(3) Sold with factory cord & plug.

Measurements

Product Dimensions
Height: 66.7 cm
Width: 29.8 cm
Depth: 51.8 cm

Empty / Filled Weight
13.2 kg / 25.0 kg

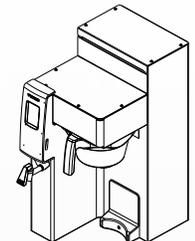
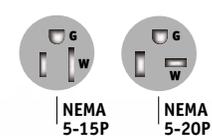
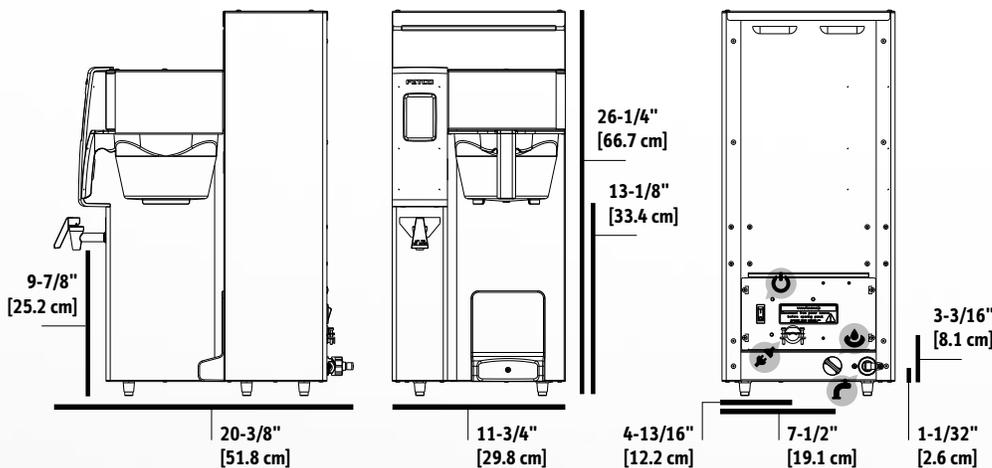
Combined Filled Weight
30.0 kg

BREWER + 1 FILLED D041 DISPENSER

Hot Water Tank Capacity
12.5 l

Shipping Weight
18.6 kg

Shipping Dimensions
Height: 76.2 cm
Width: 43.2 cm
Depth: 55.9 cm



Compatible Dispensers

#D041

3.0L Thermal Pump
Lever Airpot



Product Dimensions
Height: 36.8 cm
Width: 17.8 cm
Depth: 22.9 cm

Empty / Filled Weight
2.1 kg / 5.1 kg

Paper Filter

#F002
13" x 5.5"

Standard Paper
Coffee Filter



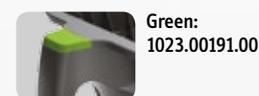
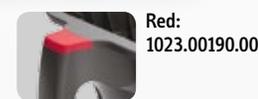
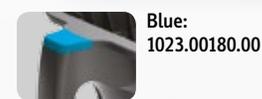
Brew Basket

#Z073
13" x 5"

Stainless Steel
Brew Basket



Colored Brew Basket Handle Inserts



Water Specification

Water Connection Inlet 3/8" male flare fitting	Minimum Flow Rate 5.7 lpm	Water Pressure 20-75 psig [138-517 kPa]
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Electrical Configuration

Configuration Code	Heater Configuration	Voltage	Phase	Wires	KW	Electrical Connection	Max Amp Draw	Liter / Hour
NORTH AMERICA & JAPAN								
E213251	2 x 2.3 kW	200-240	1	2+G	3.3-4.7	Hardwired	16.5-19.7	43.5 ⁽¹⁾
E213252	2 x 3.0 kW	200-240	1	2+G	4.2-6.1	Hardwired	21.3-25.5	53.0 ⁽¹⁾
INTERNATIONAL								
E213254	2 x 2.3 kW	200-240	1	2+G	3.3-4.7	Hardwired	16.5-19.7	43.5 ⁽¹⁾
E213291	2 x 3.0 kW	200-240	1	2+G	4.2-6.1	Hardwired	21.3-25.5	53.0 ⁽¹⁾
CE								
E213264	2 x 2.3 kW	230/400	2	2L / N / PE	4.3	Hardwired	9.6	42.0 ⁽¹⁾
E213262	2 x 3.0 kW	230/400	2	2L / N / PE	5.6	Hardwired	12.4	56.0 ⁽¹⁾
E213268	2 x 2.3 kW	230	1	L / N / PE	4.3	Hardwired	18.8	42.0 ⁽¹⁾
E213266	2 x 3.0 kW	230	1	L / N / PE	5.6	Hardwired	24.4	56.0 ⁽¹⁾

(1) Based on standard factory settings: 5.5 minute brew time; 0% prewet; 93°C water. 3 liters per batch.

Measurements

Product Dimensions
Height: 66.7 cm
Width: 50.2 cm
Depth: 51.8 cm

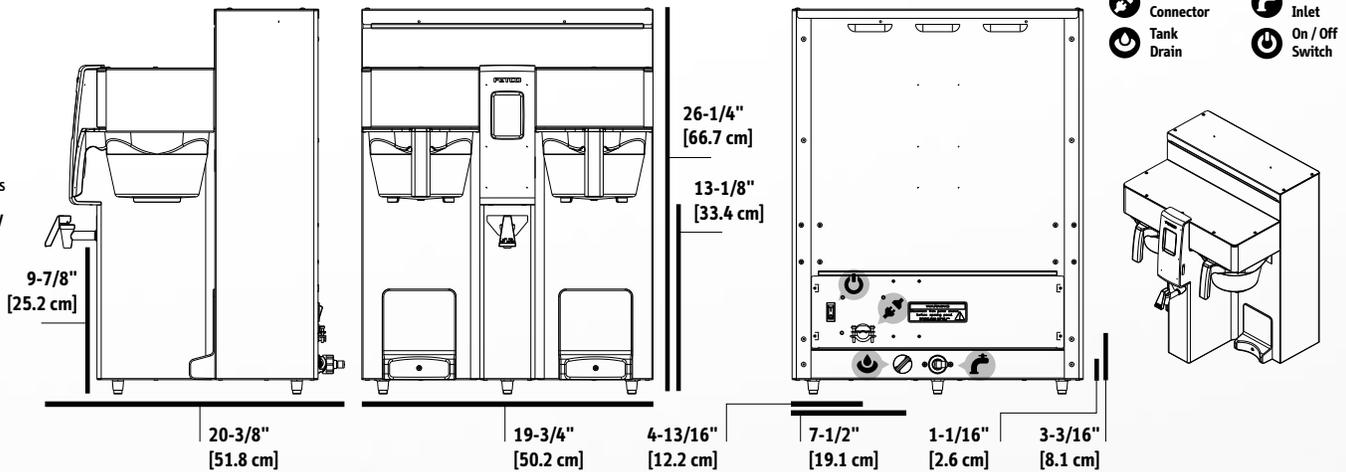
Empty / Filled Weight
21.3 kg / 41.7 kg

Combined Filled Weight
51.9 kg
BREWER + 2 FILLED D041 DISPENSERS

Hot Water Tank Capacity
22.0 l

Shipping Weight
25.0 kg

Shipping Dimensions
Height: 76.2 cm
Width: 58.4 cm
Depth: 63.5 cm



Compatible Dispensers

#D041

**3.0L Thermal Pump
Lever Airpot**

Product Dimensions
Height: 36.8 cm
Width: 17.8 cm
Depth: 22.9 cm

Empty / Filled Weight
2.1 kg / 5.1 kg



Paper Filter

#F002
13" x 5.5"

**Standard Paper
Coffee Filter**



Brew Basket

#Z073
13" x 5"

**Stainless Steel
Brew Basket**



Colored Brew Basket Handle Inserts



Blue:
1023.00180.00



Red:
1023.00190.00



Green:
1023.00191.00



Orange:
1023.00192.00

Water Specification

Water Connection Inlet 3/8" male flare fitting	Minimum Flow Rate 5.7 lpm	Water Pressure 20-75 psig [138-517 kPa]	Default set for 3.0 Liter output. User must configure in field for 3.8/4.0 Liter output.
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Electrical Configuration

Configuration Code	Heater Configuration	Voltage	Phase	Wires	KW	Electrical Connection	Max Amp Draw	Liter / Hour
NORTH AMERICA								
E213153	1 x 1.5 kW	100-120	1	2+G	1.1-1.6	NEMA 5-15P ⁽³⁾	10.9-13.0	14.8 ⁽¹⁾
E213151	1 x 2.3 kW	100-120	1	2+G	1.7-2.4	NEMA 5-20P ⁽³⁾	16.5-19.7	22.0 ⁽¹⁾
E213157	1 x 3.0 kW	200-240	1	2+G	2.2-3.1	NEMA 6-15P ⁽³⁾	10.9-13.0	36.7 ⁽¹⁾
UNIVERSAL NORTH AMERICAN VOLTAGE OPTION								
E213172	1 x 1.7 kW	120	1	2+G	1.8	NEMA 5-15P ⁽³⁾	14.7	16.7 ⁽¹⁾
Optional ⁽²⁾	2 x 1.7 kW	120/208-240	1	3+G	3.5	L1 / L2 / N+G	14.7	32.9 ⁽¹⁾
E213173	1 x 2.3 kW	120	1	2+G	2.4	NEMA 5-20P ⁽³⁾	19.7	22.0 ⁽¹⁾
Optional ⁽²⁾	2 x 2.3 kW	120/208-240	1	3+G	4.7	L1 / L2 / N+G	19.7	41.6 ⁽¹⁾
INTERNATIONAL								
E213155	1 x 2.3 kW	200-240	1	2+G	1.6-2.3	Hardwired	8.2-9.8	22.0 ⁽¹⁾
E213191	1 x 3.0 kW	200-240	1	2+G	3.1	Hardwired	10.8-12.9	29.1 ⁽¹⁾
JAPAN								
E213180	1 x 2.3 kW	100	1	2+G	1.7	Hardwired	16.7	14.0 ⁽¹⁾
E213181	1 x 2.3 kW	200	1	2+G	1.7	Hardwired	8.3	21.0 ⁽¹⁾
E213182	1 x 3.0 kW	200	1	2+G	2.2	Hardwired	10.8	28.0 ⁽¹⁾
CE								
E213169	1 x 2.3 kW	230	1	L / N / PE	2.2	Hardwired	9.6	22.0 ⁽¹⁾
E213167	1 x 3.0 kW	230	1	L / N / PE	2.8	Hardwired	12.4	29.1 ⁽¹⁾

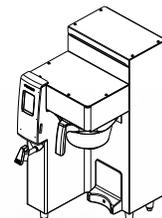
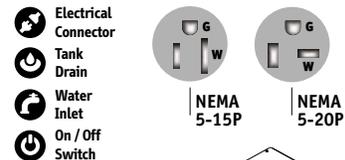
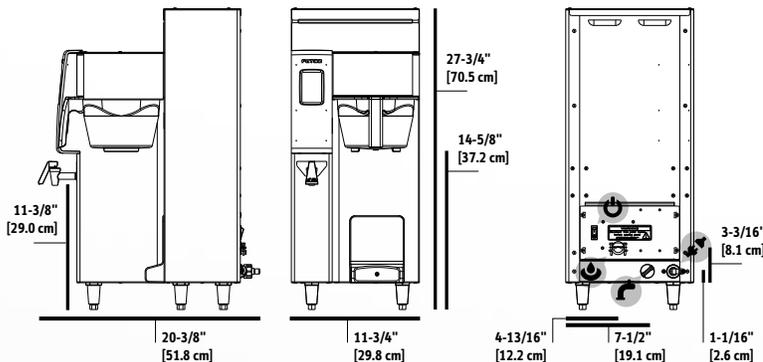
(1) Based on standard factory settings: 5.5 minute brew time; 0% prewet; 93°C water; 3 liters per batch.

(2) Sold with factory cord & plug for 120 Volt configuration. Optional user connection to a terminal block requiring L1, L2, N and ground to 120/208-240 VAC. No airpot locator for this group. User selectable for optional, dual in-series heater configuration.

(3) Sold with factory cord & plug.

Measurements

Product Dimensions Height: 70.5 cm Width: 29.8 cm Depth: 51.8 cm	Empty / Filled Weight 13.2 kg / 25.0 kg Combined Filled Weight 31.0 kg BREWER + 1 FILLED D063 DISPENSER
Hot Water Tank Capacity 12.5 l	
Shipping Dimensions Height: 76.2 cm Width: 43.2 cm Depth: 55.9 cm	Shipping Weight 18.6 kg



Compatible Dispensers

#D063 4.0 Liter Thermal Pump Lever Airpot	#D451* L4S-10 4.0 Liter LUXUS® Thermal Dispenser
Product Dimensions Height: 47.0 cm Width: 17.8 cm Depth: 22.9 cm	Product Dimensions Height: 34.2 cm Width: 20.3 cm Depth: 29.2 cm
Empty / Filled Weight 4.1 kg / 6.0 kg	Empty / Filled Weight 2.5 kg / 5.6 kg



* Must be used with S4S Serving Stations.

Serving Stations

#A147 S4S-10-1 Single Serving Station for L4S-10 Server	#A148 S4S-10-2 Twin Serving Station for L4S-10 Server	#A149 S4S-10-3 Triple Serving Station for L4S-10 Server
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Paper Filter

#F002 13" x 5.5" Standard Paper Coffee Filter



Brew Basket

#Z073 13" x 5" Stainless Steel Brew Basket
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Colored Brew Basket Handle Inserts

Blue: 1023.00180.00	Red: 1023.00190.00	Green: 1023.00191.00	Orange: 1023.00192.00
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Water Specification

Water Connection Inlet
3/8" male flare fitting

Minimum Flow Rate
5.7 lpm

Water Pressure
20-75 psig [138-517 kPa]

Default set for 3.0 Liter output.
User must configure in field for 3.8/4.0 Liter output.

Electrical Configuration

Configuration Code	Heater Configuration	Voltage	Phase	Wires	KW	Electrical Connection	Max Amp Draw	Liter / Hour
NORTH AMERICA & JAPAN								
E213251	2 x 2.3 kW	200-240	1	2+G	3.3-4.7	Hardwired	16.5-19.7	43.5 ⁽¹⁾
E213252	2 x 3.0 kW	200-240	1	2+G	4.2-6.1	Hardwired	21.3-25.5	53.0 ⁽¹⁾
INTERNATIONAL								
E213254	2 x 2.3 kW	200-240	1	2+G	3.3-4.7	Hardwired	16.5-19.7	43.5 ⁽¹⁾
E213291	2 x 3.0 kW	200-240	1	2+G	4.2-6.1	Hardwired	21.3-25.5	53.0 ⁽¹⁾
CE								
E213264	2 x 2.3 kW	230/400	2	2L / N / PE	4.3	Hardwired	9.6	42.0 ⁽¹⁾
E213262	2 x 3.0 kW	230/400	2	2L / N / PE	5.6	Hardwired	12.4	56.0 ⁽¹⁾
E213268	2 x 2.3 kW	230	1	L / N / PE	4.3	Hardwired	18.8	42.0 ⁽¹⁾
E213266	2 x 3.0 kW	230	1	L / N / PE	5.6	Hardwired	24.4	56.0 ⁽¹⁾

(1) Based on standard factory settings: 5.5 minute brew time; 0% prewet; 93°C water. 3 liters per batch.

Measurements

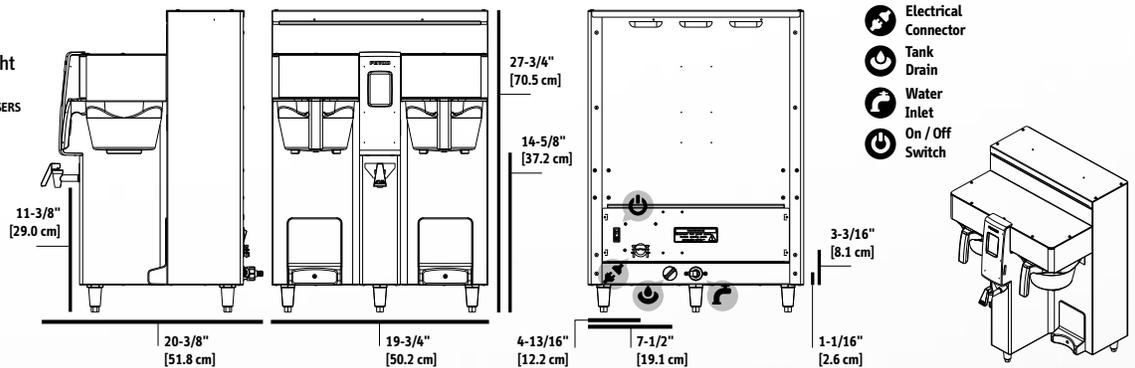
Product Dimensions
Height: 70.5 cm
Width: 50.2 cm
Depth: 51.8 cm

Empty / Filled Weight
21.3 kg / 41.7 kg
Combined Filled Weight
47.7 kg
BREWER + 2 FILLED D063 DISPENSERS

Hot Water Tank Capacity
22.0 l

Shipping Dimensions
Height: 76.2 cm
Width: 58.4 cm
Depth: 63.5 cm

Shipping Weight
25.0 kg



- Electrical Connector
- Tank Drain
- Water Inlet
- On / Off Switch

Compatible Dispensers

#D063

4.0 Liter Thermal
Pump Lever Airpot



Product Dimensions
Height: 47.0 cm
Width: 17.8 cm
Depth: 22.9 cm

Empty / Filled Weight
4.1 kg / 6.0 kg

#D451*
L4S-10

4.0 Liter LUXUS®
Thermal Dispenser



Product Dimensions
Height: 34.2 cm
Width: 20.3 cm
Depth: 29.2 cm

Empty / Filled Weight
2.5 kg / 5.6 kg

* Must be used with S4S Serving Stations.

Serving Stations

#A147
S4S-10-1

Single Serving Station
for L4S-10 Server



#A148
S4S-10-2

Twin Serving Station
for L4S-10 Server



#A149
S4S-10-3

Triple Serving Station
for L4S-10 Server



Paper Filter

#F002
13" x 5.5"

Standard Paper
Coffee Filter



Brew Basket

#Z073
13" x 5"

Stainless Steel
Brew Basket



Colored Brew Basket Handle Inserts



Blue:
1023.00180.00



Red:
1023.00190.00



Green:
1023.00191.00



Orange:
1023.00192.00

Features & Benefits



	Feature	Benefit
1	Touchscreen Interface	Allows for quick and easy access to brew controls.
2	Brew Basket Sensors	Automatically discontinues operation of brew cycle if basket is removed.
3	Mixed Material Construction	Mixed material is attractive and comfortable in any front-of-house setting.
4	Manual Water Faucet	Safely dispenses hot water away from steam and brew basket.
5	Stainless Steel Finish	Withstands the harshest foodservice environments and is durable and easy to clean.
6	Fixed Dispenser Guide	Helps position airpot directly under brew basket drip hole for spill free brewing.

Dispensers sold separately.