



# DISPENSED WATER EQUIPMENT



# Precision Temperature *Medium Volume*

- 3gal tank
- Digital thermostat provides consistent and accurate temperatures, programmable from 60°-212°F
- Programmable single portion control option
- Contemporary, low profile design for front-of-house and self-service
- Equipped with Energy Saving Mode
- Thinsulate® tank insulation provides increased energy efficiency
- LED display provides simple temperature adjustment
- Drip tray included

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H3X Element

DESCRIPTION								CAPACITY	ELECTRICAL	
								WATER INPUT 60°F / 15.5°C		
Product #	Model	Finish	Temperature Setting		Dimensions			gal/hr	L/hr	Volts
			°F	°C	Height x Width x Depth (Inches)					
<a href="#">45300.0006</a>	H3X	STAINLESS	212	100	22.30	7.60	20.48	5.5	17.8	120
<a href="#">45300.0007</a>	H3X	STAINLESS	212	100	22.30	7.60	20.48	9.8	31.8	208
<a href="#">45300.0008</a>	H3X	STAINLESS	212	100	22.30	7.60	20.48	4.1	13.2	120

# Precision Temperature *Medium Volume*

5gal tank

Digital thermostat provides consistent and accurate temperatures, programmable from 60°-212°F

Equipped with Energy Saving Mode

LED display provides simple temperature adjustment

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H5X Element  
(Black)



H5X Element  
(Stainless)

DESCRIPTION								CAPACITY		ELECTRICAL
								WATER INPUT 60°F / 15.5°C		
Product #	Model	Finish	Temperature Setting		Dimensions			gal/hr	L/hr	Volts
			°F	°C	Height	x Width	x Depth (Inches)			
<a href="#">43600.0002</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	10.5	39.7	208
<a href="#">43600.0003</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	10.5	39.7	240
<a href="#">43600.0010</a>	H5X	BLACK	212	100	28.50	7.40	18.90	10.5	39.7	208
<a href="#">43600.0026</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	4.7	17.8	120
<a href="#">43600.0027</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	10.5	39.7	208
<a href="#">43600.0040</a>	H5X	BLACK	212	100	28.50	7.40	18.90	4.7	17.8	120
<a href="#">43600.0042</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	18.5	70.0	240
<a href="#">43600.0044</a>	H5X	STAINLESS	212	100	28.50	7.40	18.90	18.5	70.0	208

Product #s listed as 120/208V or 120/240V require 3 wires plus ground (2 hot, 1 neutral, ground) and must be connected to 208V service or 240V service, respectively. Please refer to the installation manual for more information.





# Constant Temperature *Pourover & Low Volume*

High quality, easy-to-clean stainless steel exterior and tank for a long life

Includes drip tray

## HW2

Hooked to water line so fresh, hot water is always available

2gal of hot water in a space-saving machine

## OHW

Compact styling to accommodate a variety of spaces

Pourover model. No plumbing needed

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OHW

HW2

DESCRIPTION							TANK SIZE		CAPACITY		ELECTRICAL
Product #	Model	Dimensions			Temperature Setting		gal	L	gal/hr	L/hr	Volts
		Height x Width x Depth (Inches)	°F	°C							
<a href="#">02500.0001</a>	HW2	23.80	7.10	14.30	200	93.3	2	7.6	4.1	15.5	120
<a href="#">02550.0003</a>	OHW	16.90	6.50	10.80	200	93.3	.625	2.4	POUROVER		120

# Constant Temperature *Large Volume*

High quality, easy-to-clean stainless steel exterior and tank for a long life

## H5E-DV PC

Constant temperature control between 65°F-200°F ensures consistent water temperature

Dual Voltage (DV) model can operate at 120V/15 amp or 120/208-240V/17 amp

Three programmable volume settings and one push and hold continuous dispense button

## H5X-DV-PC

Dispenses at temperatures up to boiling 212°F for food prep and cleaning

Dual Voltage (DV) model can operate at 120V/15 amp or 120/208-240V/17 amp

Three programmable volume settings and one push and hold continuous dispense button

## H10X

Dry-plug prevention for easy installation

Precise temperature 212°F ensures consistent, high quality results

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DESCRIPTION									CAPACITY		ELECTRICAL
									WATER INPUT 60°F / 15.5°C		
Product #	Model	Dimensions Height x Width x Depth (Inches)			Temperature Setting		Tank Size		gal/hr	L/hr	Volts
					°F	°C	gal	L			
<a href="#">39100.0000</a>	H5E-DV PC	28.40	7.00	15.50	200	93.3	5	18.9	5.1	19.3	120
									8.6	32.6	120/208
									11.4	43.2	120/240
<a href="#">39100.0005</a>	H5X-DV PC	28.40	7.00	15.50	212	100	5	18.9	4.7	17.8	120
									7.9	29.9	120/208
									10.5	39.7	120/240
<a href="#">26300.0001</a>	H10X-80-208	34.40	10.20	24.50	212	100	10	37.9	10.5	39.7	208
<a href="#">26300.0000</a>	H10X-80-240	34.40	10.20	24.50	212	100	10	37.9	10.5	39.7	240

Product #s listed as 120/208V or 120/240V require 3 wires plus ground (2 hot, 1 neutral, ground) and must be connected to 208V service or 240V service, respectively. Please refer to the installation manual for more information.



# BUNN refresh® Tower

Purified, cold water dispenser for still and sparkling water using a patented in-line mistifier

Sleek visual design worthy of front-of-house settings

Water filtration system included. Purity achieved with water filtration technology certified to reduce cyst, lead, particulates, chloramines, chlorine taste and odor, and 99.99% of common waterborne bacteria.\*

Recirculation loop ensures cold water is constantly circulating for consistently low, casual drink temperature of 40°F water

In-line patented water mistifier provides delicate balance of purified, cold water and "light" carbonation for longer-lasting sparkling water and optimal absorption of flavors

The perfect instrument to incorporate infusions and natural ingredients for crafted beverages

Visual design worthy of front-of-house settings

Fast-flow faucet accommodates large cups or carafes up to 12" tall

At a rate of two 12oz drinks per minute, can dispense 120 drinks before exceeding 41°F

*\*As tested with E.Coli ATCC (11229) by manufacturer's laboratory.*

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BUNN refresh® Tower  
Portion Control

BUNN refresh® Tower  
Pull & Hold

DESCRIPTION								ELECTRICAL
Product #	Model	Finish	Temperature Setting		Dimensions*			Volts
			°F	°C	Height	Width	Depth	
<a href="#">45900.0100</a>	BUNN REFRESH TOWER PULL & HOLD	SATIN CHROME/BLACK	40	4.4	24.75	7.80	14.60	120
<a href="#">45900.0101</a>	BUNN REFRESH TOWER PUSH BUTTON	SATIN CHROME/BLACK	40	4.4	20.10	7.80	14.60	120
Plumbing: 30-100 PSI. Machine supplied with 3/8" male flare fitting								

*\*Dimensions for tower unit. For tower and undercounter base dimensions please visit [bunn.com](#)*

# BUNN refresh® Counter Top

Purified, cold water dispenser for still and sparkling water using a patented in-line mistifier

Water filtration system included. Purity achieved with water filtration technology certified to reduce cyst, lead, particulates, chloramines, chlorine taste and odor, and 99.99% of common waterborne bacteria.\*

Recirculation loop ensures cold water is constantly circulating for consistently low casual drink temperature of 40°F water

In-line, patented water mistifier provides delicate balance of purified, cold water and "light" carbonation for longer-lasting sparkling water and optimal absorption of flavors

The perfect instrument to incorporate infusions and natural ingredients for crafted beverages

Visual design worthy of front-of-house settings

At a rate of one 12oz drink per minute, can dispense 60 drinks before exceeding 41°F

\*As tested with E.Coli ATCC (11229) by manufacturer's laboratory.

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BUNN® refresh®  
Push Button



BUNN refresh®  
Portion Control



BUNN refresh®  
Push Button

DESCRIPTION								ELECTRICAL
Product #	Model	Finish	Temperature Setting		Dimensions			Volts
			°F	°C	Height x Width x Depth (Inches)			
<a href="#">45800.0000</a>	BUNN REFRESH COUNTERTOP PUSH BUTTON	BLACK/STAINLESS	40	4.4	27	10	26.5	120
<a href="#">45800.0001</a>	BUNN REFRESH COUNTERTOP PORTION CONTROL	BLACK/STAINLESS	40	4.4	27	10	26.5	120
<a href="#">45800.0002</a>	BUNN REFRESH COUNTERTOP PUSH BUTTON	WHITE/STAINLESS	40	4.4	27	10	26.5	120
<a href="#">45800.0003</a>	BUNN REFRESH COUNTERTOP PORTION CONTROL	WHITE/STAINLESS	40	4.4	27	10	26.5	120
Plumbing: 30-100 PSI. Machine supplied with 3/8" male flare fitting								

Product #s listed as 120/208V or 120/240V require 3 wires plus ground (2 hot, 1 neutral, ground) and must be connected to 208V service or 240V service, respectively. Please refer to the installation manual for more information.







## Premium Filtered Water

Expand your beverage menu with profitable, custom-crafted still and carbonated filtered water infusions.

## Hot Water on Demand

Hot water is a staple in every type of foodservice operation. From quality beverages to efficient food preparation to reduced labor costs, the value of readily available hot water is invaluable. BUNN

offers a full line of plumbed and pourover

Hot Water Dispensers to meet  
your on-demand hot  
water requirements.



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