Item No.	
Project	
Quantity	



Brewing Excellence



DESCRIPTION

Bloom eld Automatic Hot Water Dispensers provide a perfect solution for on-demand hot water dispensing for a variety of applications including mashed potatoes, oatmeal, hot cereals, gravy, soups, tea, hot coco, sauces, gelatin, food preparation and even cleaning.

Bloom eld Hot Water Dispensers are designed to increase speed, safety, ef ciency and ease of operation in every kitchen. They are simple to service and feature technician-free instillation and start-up.

SPECIFICATIONS

Constructed of heavy gauge stainless steel with a space saving 7" wide foot-print. Features include Power-On and Temperature-Ready indicator lights, rear panel heat switch and easily adjustable temperature thermostat. The 5-Gallon models dispense up to 18 gallons of 199° F water per hour while the 2 Gallon model dispenses up to 7.2 gallons of water per hour.



🗅 1222 (2 Gallon) 🗅 1225 (5 Gallon) 🗅 1226 (5 Gallon)

STANDARD FEATURES

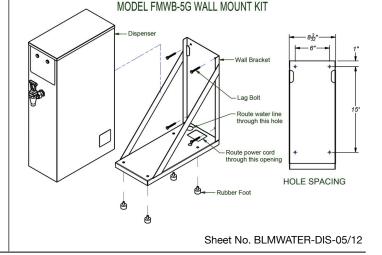
- High quality, easy to clean stainless steel construction
- Space saving design only 7" wide
- Rear panel tank heat switch de-energizes water tank heating element for initial water II
- Power-on light indicates electrical power to dispenser
- Ready-to-dispense light indicates the proper water temperature eliminating guess work
- Premium quality, easily adjustable thermostat is factory set at 199°F
- Drain system in water tank for ease of cleaning
- Exclusive one-panel design provides easy access to components for quick and simple service
- Commonality of parts with Bloom eld brewers reduces the inventory of spare parts

OPTIONS & ACCESSORIES

- □ Front Mount Wall Bracket for 5 Gallon Dispensers 4C-FMWB-5G
- UWall Mount Bracket Drip Tray 4C-WMBDT
- CSA Models

CERTIFICATIONS





NOTE: Speci cations are subject to change without notice and are not intended for installation purposes. See installation instructions prior to installing the unit.

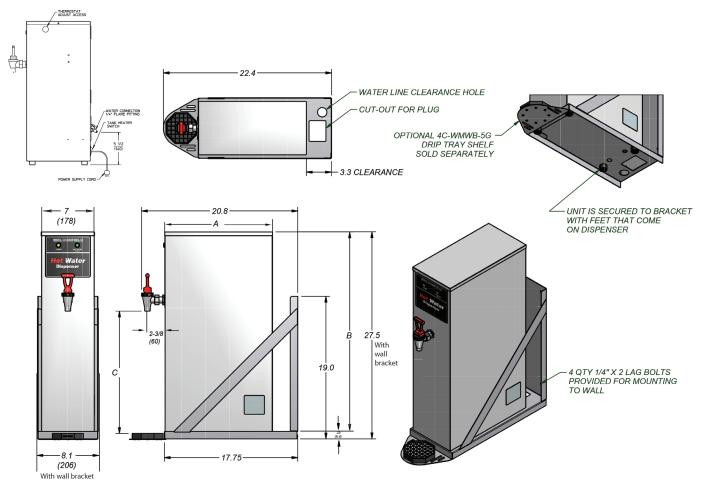




Brewing Excellence

Automatic Hot Water Dispensers

□ 1222 (2 Gallon) □ 1225 (5 Gallon) □ 1226 (5 Gallon)



SPECIFICATIONS:

MODEL	GALLONS	"A" Depth	"B" HEIGHT	"C"	WATTS	VOLTS	AMPS	PHASE	POWER CORD
		INCHES (MM)	INCHES (MM)	INCHES (MM)					
1222	2	10-1/2 (287)	23-5/8 (600)	15-1/2 (394)	1800	120	15	SINGLE	NEMA 5-15P
1225	5	14-1/4 (362)	27-1/4 (692)	17 (431)	4000	208	19	SINGLE	NEMA 6-30P
1226	5	14-1/4 (362)	27-1/4 (692)	17 (431)	4000	240	16.5	SINGLE	NEMA 6-30P

■+■ Meets Canadian standards

CAD SYMBOLS & PRICING

AutoQuotes

📕 BLOOMFIELD,

Due to periodic changes in designs, methods, procedures, policies and regulations, the speci cations contained in this sheet are subject to change without notice. While Wells exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the speci cations. By using the information provided, the user assumes all risks in connection with such use.



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