

My Café® Pourover Commercial Grade Pod Brewer



Model MCP

Dimensions: 12.5" H x 8" W x 10.5" D
(31.7cm H x 20.3cm W x 26.7cm D)

Features

My Café Pourover Pod Brewer

- Patented pod drawer works with most pods from 45 to 61 mm. A commercial-quality system capable of brewing both coffee and tea.
- Fast brew coffee in about 30 seconds. Stainless steel heating tank uses a thermostat to hold water at the perfect ready-to-brew temperature.
- Patented sprayhead allows extraction of all coffee flavoring materials and aromatics.
- Tea button features pulse-brew technology to provide steeping action.
- Brew 4 to 12 ounces of coffee or tea to preferred strength by adjusting the portion/volume control.
- Easy to use and maintain with a removable water reservoir and easy-slide lid to pour in water.
- A drawer-style pod holder keeps hands clean and dry at all times.
- Reservoir holds 46 oz. of water.
- Pod holder, reservoir/lid and drip tray assembly are dishwasher safe.
- Includes two pod holders to prevent flavor transfer.
- Energy-saver mode reduces tank temperature during idle periods.

For current specification sheets and other information, go to www.bunn.com or call your BUNN sales representative.

Simple steps to perfect coffee, tea, and other hot beverages.

Step 1

After filling the reservoir, push the button at the top of the brewer and open the pod holder drawer.



Step 2

Insert pod in pod holder and push drawer to lock in place.



Step 3

Press coffee button to infuse pod with pressurized water for optimum extraction.
OR
Press tea button for a Pulse-Brew™ to create a steeping action.



Step 4

In about 30 seconds enjoy your perfect beverage!



- Eliminate waste by brewing one cup at a time on demand.
- Dishwasher safe pod holder. Load and unload with one hand.
- No loose grounds to measure and no pot to clean.
- Hot water dispense for hot beverages like cappuccino, cocoa and soups.

Model

Agency Listing

MCP



Dimensions & Specifications

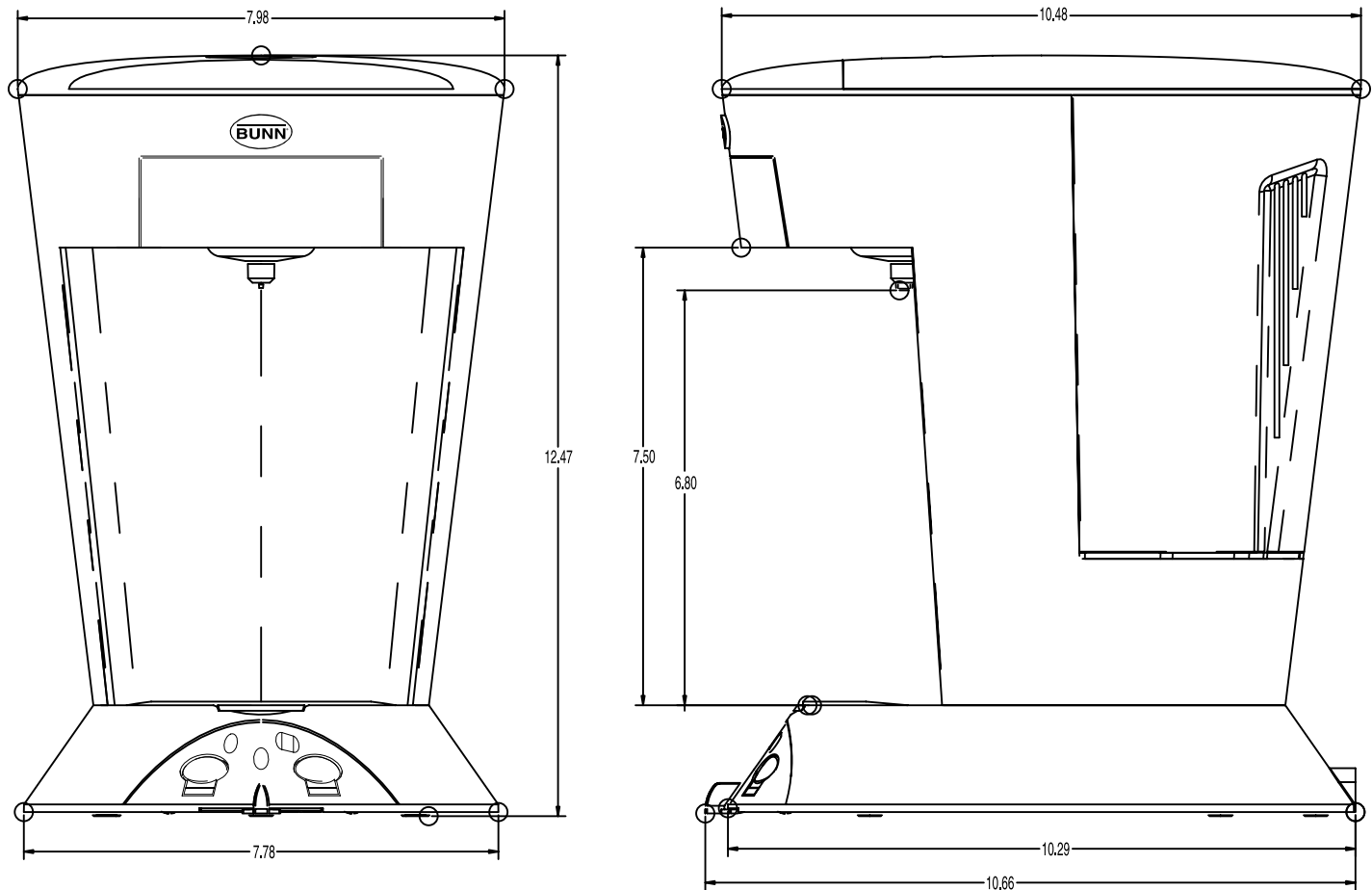
Model	Product #	Volts	Amps	Tank Heater Watts	Total Watts	Brewing Capacity	Cu. Ft.	Shipping Weight	Cord Attached
MCP	35400.0003	120	12	1450	1500	60, 8 oz. cups/hr.	1.36	9.75 lbs.	Yes*
MCP†	35400.0004	120	12	1450	1500	60, 8 oz. cups/hr.	1.36	9.75 lbs.	Yes*

†High altitude model (4000 ft and above) *Power cord (NEMA 5-15P) 15 Amp-120V machine only.

Brewing capacity: based upon incoming water temp of 60°F/15°C (140°F/60°C rise).

Electrical: Model requires 2-wires plus ground service rated 120V, single phase, 60Hz.

Plumbing: No plumbing needed.



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