BUNN®

ITEM#

PROJECT

DATE

My Café™ Pourover Commercial Grade Pod Brewer



Model MCP

Dimensions: 12.47" H x 7.78" W x 10.66" D
(31.67cm H x 19.76cm W x 20.08cm D)

Features

My Café Pourover Pod Brewer

- 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 (118 to 355ml) 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. (1360 ml) 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*

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	

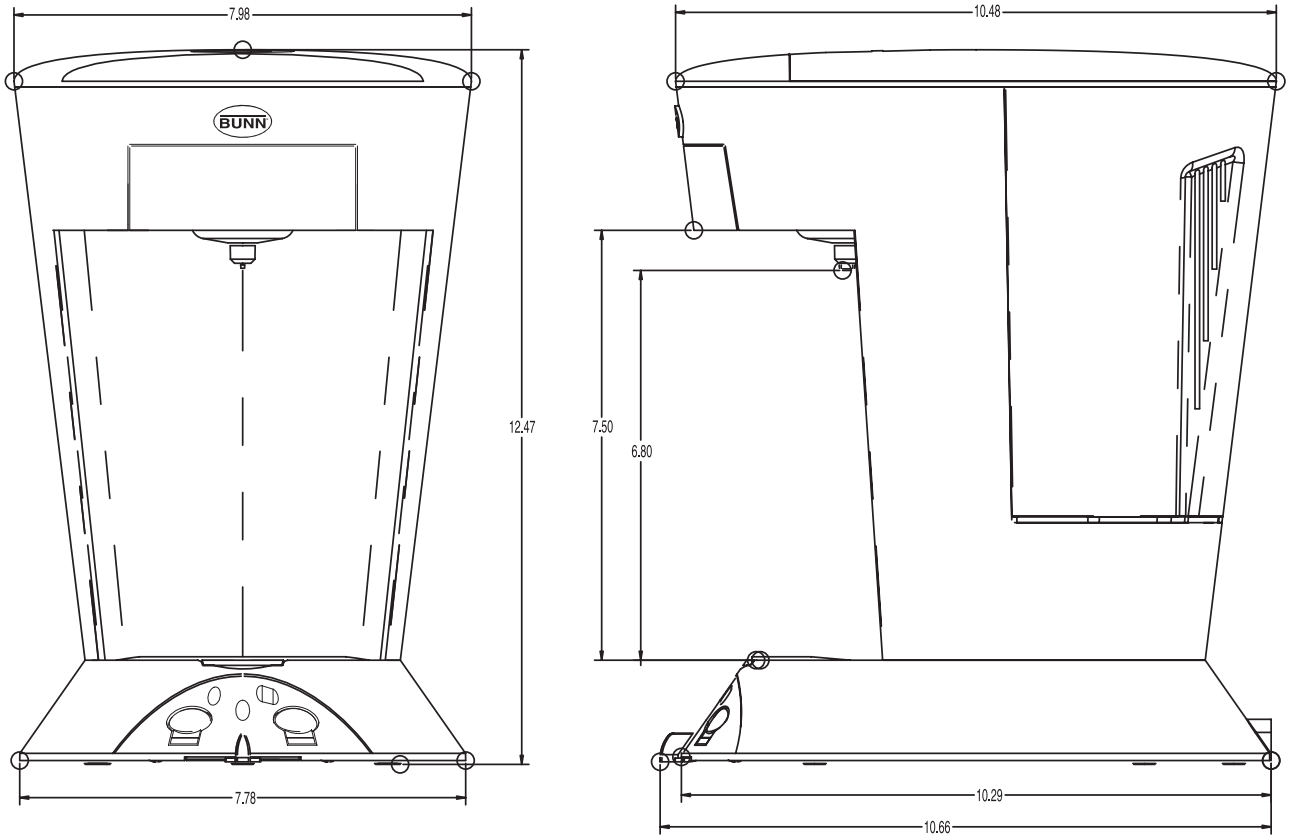
Dimensions & Specifications — CANADA

Model	Product #	Volts	Amps	Tank Heater Watts	Total Watts	Brewing Capacity	Cubic ft³/m³	Weight lbs/kg	Cord Attached
MCP	35400.6000	120	12	1450	1500	60, 8 oz (237 ml) cups/hr.	1.36/ .038	9.75/ 4.4	Yes*
MCP†	35400.6001	120	12	1450	1500	60, 8 oz (238 ml) cups/hr.	1.36/ .038	9.75/ 4.4	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 60ºF (140ºF rise).

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

Plumbing: No plumbing needed.



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