



# Technical Sheet

## Fully-Recessed with Cup Filler

- P8FPMCD
- P12FPMCD

### Suggested Specification

Model P8FPMCD shall deliver 8.0 gph of 50° F degree water at 90° F ambient and 80° F inlet water per ASHRAE 18 testing. Model P12FPMCD shall deliver 12 gph of 50° F degree water at 90° F ambient and 80° F inlet water per ASHRAE 18 testing. Shall have a push button on the front of the cabinet. When the mechanical push-button is depressed, water continues to flow as long as the button is depressed. Features a matching cup filler, cup dispenser and disposer. Cabinet finish shall be brushed stainless steel. Shall use R-134a refrigerant. Shall comply with ANSI 117.1. Shall be listed by Underwriters Laboratories to US and Canadian standards. Shall comply with NSF/ANSI 61 and NSF/ANSI 372.

### Models

- P8FPMCD delivers 8.0 gph of chilled drinking water
- P12FPMCD delivers 12 gph of chilled drinking water

### Standard Features

- Mechanical push button activation
- Waterways are Lead-Free in materials & construction
- Stainless steel exterior
- Welded, heavy-gauge steel frame
- High efficiency cooling system
- Cup dispenser - Water receptacle

### Finishes

- Standard cabinet finish: Stainless steel

### Installation

- Prior to roughing consult with local, state and federal codes for proper mounting height
- Shipped with complete instructions and wall mounting bracket
- Removable side and front panels provide easy access for installation

### Options

- Carafe fillers (factory installed 030239-003)

### Limited 5-Year Warranty

(Continental limits of the United States and Canada)  
Five years on the sealed refrigeration system and most component parts. Detailed warranty certificate enclosed with each water cooler; sample available upon request.



### Export Warranty

One year on components parts. Detailed warranty certificate enclosed with each drinking fountain; sample copy available upon request.

### Certifications/Compliance

- Certified to UL 399 and CAN/CSA C22.2 No.120 (electric water coolers only)
- Product Certified to NSF/ANSI Standard 61-G & 372 and conforms with the lead content requirements for "Lead Free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.



**WARNING:**  
Cancer and Reproductive Harm  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



Model	50° F Drinking Water 90° F Ambient Air Temp*			Hot°N Cold™ Model	115 Volts, 60 HZ			Glass Filler Acc. Option	Cabinet Color Finish	Net Wt. Approx.
	Rated Capacity GPH	Base Rate GPH	Pre-Cooler		Compr. HP	Full Load Amps	Rated Watts			
P8FPMCD	8.0	8.0	No	No	1/5	4.8	480	Yes	Yes	167 Lbs
P12FPMCD	12.0	12.0	No	No	1/3	5.4	540	Yes	Yes	168 Lbs

\*Industry standard rating condition 80° F inlet water temperature

Specifications subject to change without notice

