

Special Application Free-Standing Comparison Chart				
Family	Hazardous Duty	Water Cooled	Large Capacity	
Type	Hazardous Duty**	Water Cooled	Large Capacity	
Standard Finish	Stainless Steel	Sandstone Powder Coat	Stainless Steel	
Shape	Rectangular	Rectangular	Rectangular	
Model	P16FAWHDCP	PLF16FAW	PLF20FACP	
Primary Description		Hazardous Duty Free-Standing, 15.5 GPH Chilled Water, Water-Cooled Condenser, to be used where water cooler operating efficiency must be maintained under extreme environmental conditions and for use where hazardous atmospheres are present.	Water Cooled Free-Standing, 15.7 GPH of Chilled Water, Water Cooled Condenser, designed for installations where high room temperatures and/or dust conditions are present, Condenser Coil can not Clog.	Large Capacity Free-Standing, 20 GPH of Chilled Drinking Water, Stainless Steel Top, Dial-A-Drink Bubler
Capacity	Cold Water 50F /hr) Hot Water (6oz cups/hr) Non-Refrigerated	15.5 GPH N/A N/A	15.7 GPH N/A N/A	20 GPH N/A N/A
Filtration	Can Add Internally	Y	Y	Y
Split-Level				
Optional Finishes (at additional cost)	Greystone Stainless Steel Regency Bronze Other Powder Coat Finishes	Y		Y
Controls	Dial-A-Drink Bubler Hot Water Dispenser	Y	Y	Y
Refrigerant	R-134a	Y	Y	Y
Warranty		5-Year	5-Year	5-Year
ADA Compliant				
NSF Certified		Y	Y	Y
Lead-Free		Y	Y	Y
Net Weight		97 lbs.	105 lbs.	91 lbs.

*gallon per hour ratings are at 50°F chilled water temperature @90°F ambient air temperature and 80°F inlet water temperature.

**Hazardous Duty models can be placed in environments with explosive atmospheres such as gas stations

Specifications Subject to Change Without Notice

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