

BRAND NAME	DESCRIPTION	MODEL - PART NUMBER
<i>WL380 FS</i>	<i>WL380 Free Standing/Tower</i> – Cold, Ambient, Hot, Extra Hot	WL-380
	F-3FW-FS-HCA-TT-BL-WLU / Serial # Prefix 83	
<i>WL380 Mini</i>	<i>WL380 Mini/Table Top</i> – Cold, Ambient, Hot, Extra Hot	WL-380
	F-3FW-M-HCA-TT-BL-WLU / Serial # Prefix 84	

WL380 GENERAL SPECIFICATIONS

<u>ITEM</u>	<u>WL380</u>
FS/Tower Unit Dimensions Width/Depth/Height	15.2" x 14.4" x 44.9" (385 mm x 365 mm x 1140 mm)
Table Top Unit Dimensions Width/Depth/Height	15.2" x 18.1" x 19.1" (385 mm x 460 mm x 486 mm) #
Dispense Opening	9.25" (235 mm)
Drip Tray Capacity	10 oz. (300 ml) Removable with optional drain port.
Cold Water Output	41° F (5°C) Factory Set Point – 4.0 Liter Tower / 2.0 Liter Mini Stainless Tanks Adjustable Thermostat Range: 35°F (2°C) to 46°F (8°C)
Hot Water Output	189°F (87°C) Factory Set Point – 1.6 Liter Stainless Tank Overload (High Limit Safety) 221°F (105°C)
Extra Hot Water Output	203°F (95°C) Factory Set Point
Output Flow	0.42 gallons per minute(gpm) (1.6 (Lpm) - Firewall Purification Rating
Input Connections	¼" Quick Connect Bulkhead for Potable Water
Recommended Water Feed	40-60 psi (275-414 kPa) – Always Use Pressure Regulator 0.53 gpm (2 LPM) Maximum Flow – Flow restrictor may be required
Maximum Service Pressure	100 psi (689 kPa) – Always Use Pressure Regulator to Prevent Damage
Feed Water Temperature	90°F (32 °C) Maximum Water Feed Temperature
Environmental Temperature	35°F - 100°F (2°C - 37°C) - Indoor Use Only
Refrigerant Gas	R134a, 2.12 ounces (0.06 kg)
R134a Pressures	High (280 psi), Low (90 psi)
UV Lamp	13 Watt – WLCP PN 10-8075 / Factory PN CT-2090-A
Energy Saver Settings	Delivered with Energy Saver Enabled (ON) (heater turns off after 3-hour inactivity) Disable Energy Saver (Heater is always ON) by moving Jumper Pin on PCB to OFF

*See Filter Performance Data Sheet for NSF/ANSI 53 Specifications

#WL380 is a table top at 19.1 in. tall and may not fit between some countertops and cabinet spaces. Always check space availability and requirements to ensure adequate clearance prior to installation.

WL380 ELECTRICAL SPECIFICATIONS

ELECTRICAL SUPPLY	AC 120V/60Hz, 1 PHASE	15 Amp Service Required
COMPONENT	POWER (approximate)	DRAW (approximate)
Heater	500 Watts	4.17 Amps
Compressor	156 Watts	1.3 Amps
Controls	18 Watts	0.15 Amps
Firewall UV System	13 Watts	0.11 Amps
WL380 TOTAL	687 WATTS	5.7 AMPS

WL380 SHIPPING SPECIFICATIONS

ITEM	WL380
FS/Tower Width/Depth/Height	Box is 18.5" x 17.5" x 49" (470 mm x 445 mm x 1245 mm)
FS/Tower Weight (dry)	65 pounds (29.5 kg)
Mini/Table Top Width/Depth/Height	Box is 18.5" x 20.5" x 23" (470 mm x 521 mm x 585 mm)
Mini/Table Top Weight (dry)	55 pounds (25 kg)

