

MODEL/PART DESIGNATIONS

BRAND NAME	DESCRIPTION	MODEL - PART NUMBER
<i>XL1</i>	<i>XL1</i> – Hot, Cold, Ambient	XL1
	WSXL1FR00E(XXXXXX)	

CONSUMABLES

FILTER	REPLACEMENT FREQUENCY	PART NUMBER
SEDIMENT FILTER	24 MONTHS (20,000 gal)	H17-SD3
PRE-CARBON FILTER	24 MONTHS (20,000 gal)	H17-ECS3
RO MEMBRANE (x2)	36 MONTHS	XL12-WRO1280
POST-CARBON FILTER	24 MONTHS (5,000 gal)	XL12-MINERAL
AIR FILTER	36 MONTHS	AF

SPECIFICATIONS

<u>ITEM</u>	<u>XL1</u>
Water Connection	1/4" Quick Connect for both Source and Reject water
Recommended Service Water Pressure	50-70psi (0.5-7kgf/cm ²)
Rate Voltage	AC 120V/60Hz @ 6.0Amps
Power Consumption	1.2A (120W) Cold Water; 500W Hot Tank ; 6.0A (720W) Max
Power Cord	1.9m (6.3ft)
IP Class	IPX1
Climate Class	N Class (32°C +/- 1°C) (89.6°F +/- 33.8°F)
Safety Device	Overheating protector. Water Level Detector. Leak Stop Device. Fuse.
Hot Tank Capacity	1.1gal (4.2L)
Ambient Tank Capacity	2.5gal (9.5L)
Cold Tank Capacity	5gal (18.9L)
Environmental Temperature	Max: 90°F (32°C) Min: 35°F (2°C)
Source Water Temperature	Max: 90°F (32.2°C) Min: 40°F(4.5°C)
Relative Humidity	55% at 78°F(25.5°C)
Refrigerant Gas	R134a; 68g(2.39oz)
R134a Pressures	280Psig (19.3bar) High Side, 88Psig (6.1bar) Low Side

SHIPPING SPECIFICATIONS

ITEM	XL1
Width/Depth/Height	480mm W x 518mm D x 1740mm H 18.9"W x 20.4"D x 68.5"H
Weight (dry)	155lbs (70.3 kg)

