

# Reverse Osmosis LC Series

All systems are frame mounted



**WA-LC-200P-MINI**



**WA-LC-200P**



**WA-LC-380PP**

## Features & Benefits

- Compact, sturdy design
- Welded powder coated frame
- Liquid filled pre-filter pressure gauge
- Integrated booster pump(s)
- Sediment & carbon pre-filtration
- Quick-Connect fittings for easy installation
- Can be used with a bladder or atmospheric tank (additional accessories required)

## Models

Model No.	GPD	Pump	Stage1	Stage2	Stage3	Stage4	Carton Dimensions	Ship WT. (LBS.)
<b>WA-LC-200P-MINI</b>	200	1	FPMB5-978	FI-CT0010	W-1812-100 (2)	S7708	21 X 21 X 10	40
<b>WA-LC-200P</b>	200	1	FPMB5-20	FI-CT0020/2	W-1812-100 (2)	FI-GAC020HP	36 x 21 x 10	46
<b>WA-LC-300P</b>	300	1	FPMB5-20	FI-CT0020/2	W-1812-100 (3)	FI-GAC020HP	36 x 21 x 10	48
<b>WA-LC-380PP</b>	380	2	FPMB5-20	FI-CT0020/2	W-1812-100 (3)	FI-GAC020HP	36 x 21 x 10	53

## Replacement Parts

Model No.	Description	WA-LC-200P	WA-LC-200P-MINI	WA-LC-300P	WA-LC-380PP
<b>FC-DR850W</b>	Flow restrictor 850 ML/Min	x	x		
<b>FC-DR1000W</b>	Flow restrictor 1000 ML/Min			x	
<b>FC-DR1200W</b>	Flow restrictor 1200 ML/Min				x
<b>PU-6200E60-38-P</b>	Electric shutoff valve, 3/8"	x	x	x	x
<b>PU-8010TS0/NF</b>	Tank shutoff valve	x	x	x	x
<b>PU-8800TGI</b>	Booster Pump	x	x	x	2x
<b>TACS-114-48</b>	Transformer for single pump	x	x	x	
<b>K4541034-ASY</b>	Transformer for single pump				x