

WJF-RO-03-T

Reverse Osmosis System

The Ebbco CLS-RO-03-T system is used to lower the operating costs of the Ebbco Closed Loop System in applications where make-up water quality is poor. Reverse Osmosis Systems are typically recommended when make up water is greater than 250 ppm total dissolved solids.

The Ebbco CLS-RO system is comprised of three main components:

- Reverse Osmosis Unit (RO)
- Ozone Generation Module
- 300 Gallon Holding Tank.



Specifications

RO Unit

System Dimensions	17" L x 7" W x 32" H
Gallons Per Day	up to 200
Designed PSI @ Flow Rate	85 PSI
Standard Voltage Options	115 vac/1Phase/60Hz 230vac/1Phase/60Hz

Ozone

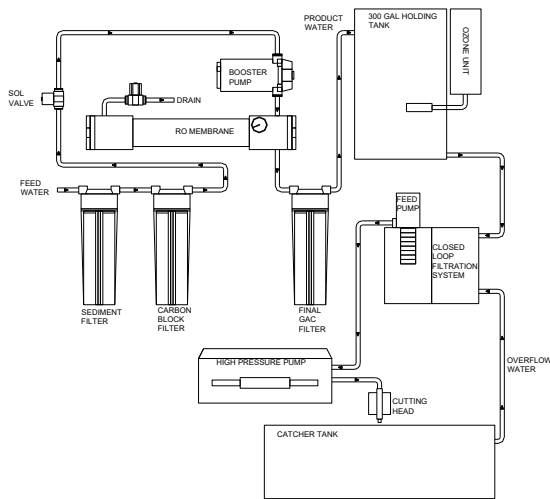
Moel	WJF-200-CD
Production Rate	50mg/hr @ 5.3scfm

Holding Tank

Volume	300 Gallons
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Consumables:

Membrane	WJF-RO-300-T-MP
Sediment Filter	WJF-RO03-5M
Activated Carbon Filter	WJF-RO03-AC
Carbon Block	WJF-RO03-CB
Filter Kit—Includes One Sediment Filter, One Activated Carbon Filter and one Carbon Block	WJF-RO-03-T-FK



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