

Craft Brew 9000 GPD Specifications	
Design	
Configuration	Single Pass
Feed Water Source ***	TDS <2000 ppm
Recovery with Concentrate Recycle	Up To 75%
Rejection and Flow Rates	
Nominal Salt Rejection %	98.5
Permeate Flow * gpm (lpm)	6.25 (23.65)
Minimum Feed Flow gpm (lpm)	7.81 (29.56)
Minimum Concentrate Flow gpm (lpm)	1.56 (5.90)
Connections	
Feed (In)	¾ FNPT
Permeated (In)	½ FNPT
Concentrated (In)	½ FNPT
Membranes	
Membrane(s) Per Vessel	1
Membrane Quantity	5
Membrane Size	4040
Vessels	
Vessel Array	5
Vessel Quantity	5
Standard Pump	
Pump Type	Stainless Steel Multi-Stage Pump
Motor HP	2 HP
Electrical	
Standard Voltage	110V, 60 Hz, 1 PH, 19.2 AMP
Voltage Options	220V, 60 Hz, 1PH, 9.8 AMP
System Dimensions and Weight	
L x W x H ** (in / cm)	30 x 30 x 56 (76 x 76 x 142)
Weight (lb / kg)	267 (121.10)

* Product flow and recovery rates are based on feedwater conditions.

** Does not include operating space requirements.

*** Treatment ability of the RO system is dependent on feed water quality.