

- Stainless Frame
- Modern Touchscreen Interface
- Fiberglass Pressure Vessels
- Stainless Turbine Pump
- Stainless Metering Valves
- 20" "Big Blue" Pre-filter
- Pre-Filter Pressure Gauge
- Post Filter Pressure Gauge
- TEFC Motor
- Integrated Electronic Flow Meters
- Low Pressure Switch
- Product Pressure Switch
- Liquid Filled Gauges
- Integrated Float Control
- NEMA 4x Enclosure
- 3 Phase 460VAC
- Integrated Digital Conductivity Meter
- Pre-tested



## SIEMENS

stainless steel



Cutler-Hammer

These RO systems are complete, engineered and pre-tested to perform up to *your* expectations. The Master Series is thoughtfully constructed utilizing the highest quality components and materials. We didn't stop there; these systems are also designed with service and operations in the forefront of the layout. The interface is intuitive and the monitoring is effortless. Even the components are easily accessible and replaceable. We build our systems deliberate intent to maximize your investment by minimizing downtime. This product is an asset in applications such as: cooling towers, boilers, chemical blending, parts washing, plating, and printing.

MODEL	GPD	HP	INLET	OUTLETS	DIM. LxHxD	WEIGHT
R4A1VE3	1,800	3	1" FPT	1/2" FPT	80x80x33	350 lb
R4A2VE3	3,600	3	1" FPT	1/2" FPT	80x80x33	370 lb
R4A3VE3	5,300	3	1" FPT	1/2" FPT	80x80x33	390 lb
R4A4VE3	6,955	3	1" FPT	1/2" FPT	80x80x33	410 lb
R4A5VE3	8,465	3	1" FPT	1/2" FPT	80x80x33	430 lb
R4A6VE3	10,855	5	1" FPT	3/4" FPT	80x80x33	470 lb
R4A7VE3	11,475	5	1" FPT	3/4" FPT	80x80x33	490 lb
R4A8VE3	12,885	5	1" FPT	3/4" FPT	80x80x33	510 lb

Custom designs available. These systems are designed to be versatile so that we can customize a machine for your specific needs.