

Tap Water Reverse Osmosis Machines

In May 2012, Pure Aqua, Inc. successfully manufactured three identical Tap Water Reverse Osmosis Machines to a major company in Canada. The three TW-9.0K-640 machines were designed to each produce 9,000 GPD at a maximum rate of 500 PPM TDS and came complete with a microprocessor control panel.



System Overview

Location:	Canada
End-User:	A major company
Objective:	To lower TDS to less than 100 PPM
Water Source:	Municipal tap water
Feed TDS:	500 ppm
Capacity:	3x 9,000 GPD
Instruments:	Flowmeters, conductivity meter, and a low pressure switch
Control System:	Microprocessor control panel

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Designed and
Manufactured in
Southern California,
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Pure Aqua Inc. is an ISO:9001 certified company with over a decade of experience in advanced system design and manufacturing.

Using the latest technology in 3D Computer Aided Design (CAD) software allows for highly detailed and functional design. This reduces material cost and environmental impact, while maintaining quality and reliability.

Our modular systems are engineered for ease of integration and delivery to many locations worldwide.