



**ACRO® Reverse Osmosis System**  
**750 - 3,600 GPD (2,839 - 13,627 LPD)**



New Commercial/Industrial water treatment requirements demand the **sophistication** of Cuno/Water Factory's **ACRO®** Reverse Osmosis Systems.

**ACRO's® sophistication provides:**

- Maximum performance
- Unparalleled reliability
- Easy Operation
- Minimal service
- Protection of your investment

The ACRO® RO systems offer the sophistication of microprocessor control with a high quality, time proven hydraulic design.

CUNO/Water Factory's engineers created a system that would cost less, perform better, be trouble free, and easier to install, use, and service than anything that had ever been built before. The ACRO® system is an amazing combination of sophistication and simplicity, manufactured in our ISO 9001 Certified facility in Connecticut.

**ACRO RO System Features ...**

**Microprocessor System Controller**

- Percent rejection display
- Adjustable fast flush feature
- Adjustable % rejection alarm set points
- System Status Lights
  - System On
  - Fast Flush On
  - Tank Full
  - Low Pressure
  - Low Chemical Level
  - Service
- Time Delay On Startup

**Standard Electrical Features**

- Interface For Chemical Feed
- Complete Interface For Level Controls
- Hour Meter

**and Benefits**

- Highly reliable and versatile
- Allows evaluation of membrane performance
- Extends the life of the RO membranes
- Alerts of changes to critical operating parameters
- Fully informs operator of system status
- Protects pump against rapid cycling
- Simplifies use of chemical pretreatment
- Allows automatic operation of system
- Displays cumulative run time