



RO CONTROLLER

Item Part: **CONTR-M**

RO controller with conductivity meter

Shows operation status of a reverse osmosis system through flow diagram

Combine PLC functions with TDS meter

Ready to be used with level control switch on storage tank

External lockout input

Remote operation capable

Programmable auto fast-flush cycle

TDS sensor with automatic temperature compensation included (5 m cable)

Process controlled:

- Low inlet flow
- Low inlet pressure
- Inlet valve
- High pressure pump
- High conductivity level
- High level of water on tank
- Flush valve
- Measuring range: 0~200 $\mu\text{S}/\text{cm}$

Dimensions: 3.8" x 3.8" x 5.1" (HxWxD)

Hole size on panel: 3.6" x 3.6"

Power: 110 V or 220 V, 50 Hz

