



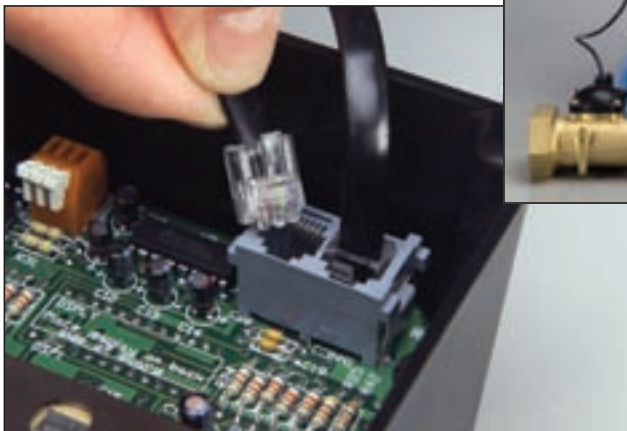
The 3200NT Network Controller uses on-board communications capabilities to link multiple valves via standard off-the-shelf telephone cables. The new circuit board is designed to fit in 3200ET controller housings and uses essentially the same hardware. This product is an option for Fleck commercial valves.

Product Features

- Networks of up to 4 valves
- Simple on-site programming
- Easy installation with plug-in wiring harnesses

Features and Options

- Up to 4 units in a network using standard RJ 45, 6 position, 4 conductor telephone cable
- Field configurable for any system type using a simple programming sequence. Defaults for all valves, pistons and cams types are stored
- Field configurable for any flow meter
- Programmable auxiliary relay - fused
- Remote start
- Remote lockout
- Variable reserve



▲ 3200NT CONTROLLER WITH 2900 VALVES AND AN ELECTRONIC METER

◀ QUICK AND EASY CONNECTION FOR MULTI-VALVE SYSTEMS

▶ 2900NT WITH COVER ▶



System Type

System Type 4	Single valve as Time Clock, Meter Immediate or Meter Delayed
System Type 5	2 to 4 valves (interlock)
System Type 6	2 to 4 valves (series)
System Type 7	2 valves (alternating, 1 meter)
System Type 9	2 to 4 valves (alternating, all meters)

Regenerant Flow

Downflow, Upflow Brine Draw First, Upflow Brine Refill First

Regeneration Type

Time Clock, Meter Delayed, Meter Immediate, Remote Start

Electrical Rating

24, 120 or 240 VAC (with appropriate transformer) 50/60Hz

Operating Temperature

32° F - 122° F (0° C - 50° C)

Humidity

95% RH, Non-condensing

Three Programming Levels

- Time of Day Adjustment: Simply push the up or down buttons.
- Quick Programming: Adjust Hardness, Regeneration Time and Day Override.
- Master Programming: Configure Valve Type, Regeneration Type, Remote Start/Lock, US or European time/volume display, system capacity safety factor, hardness, cycle step times, flow meter size, Auxiliary Relay operation.