COMMERCIAL
CONTROL
VALVES

Performa™ Cv Control Valves

273 and 278 Configurations



- Simple, economic electronic time clock (chronometric)
- 7- or 99-day regeneration setting
- 12-volt operation
- Filter conditioner setting in one control
- Fully programmable cycle times
- Setting in 1-pound increments
- Operates 255, 263, 268, 273, 278 and Magnum®, IT with one controller

762 Demand

- Simple, economic electronic demand (volumetric)
- Fully programmable cycle times

764 Demand

- Features as the

COMMERCIAL

Performance Control Valves

isted material

WQA Gold Seal Certified to ORD0902 and
NSF/ANSI 44 Rated component for material safety

Valve Materials Certification

Weight (Valve with Contro

(2.42 kg)

Recommended Operating Pressure

20 - 120 psi (1.38 - 8.27 bar)

Canada

20 - 100 psi (1.38 - 6.89 bar)

Hydrostatic Test Pressure

300 psi (20.69 bar)

Water T ature

35° - 100°F (2° - 38°C)

Ambient Temperature*

35° - 120°F (2° - 48.9°C)

*Recommend use of outdoor cover for direct s

unlight

land Systems

Internal Standard Autotrol® 1-inch (25 mm) turbine

Bypass Valve,

Model 1265

Thermoplastic, 1-inch flow path

Bypass Fitting

Kits:

Copper Swa

"Adapter

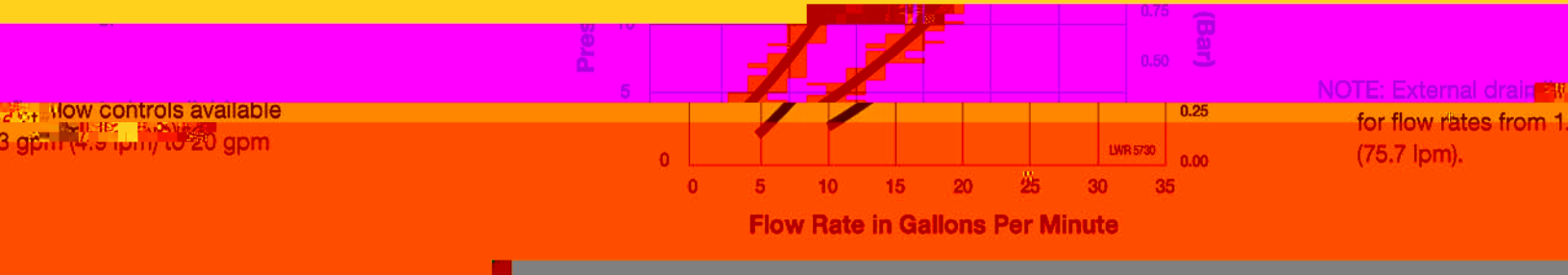
1-1/4-inches 1-inc 4"

bisulfite

tassium permanganate, sodium







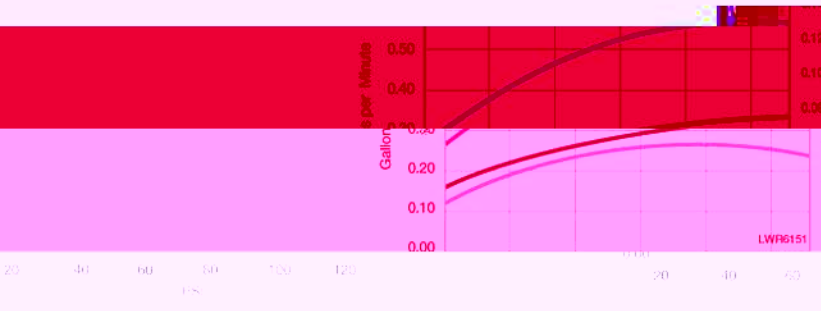
flow controls available
3 gpm (4.9 lpm) to 20 gpm

NOTE: External drain
for flow rates from 1
(75.7 lpm).

Injector* Performance

Logix™ Series Controllers

Injector “H” (Light Purple)
For 9-inch Tanks



Injector “J” (Light Blue)

