

Solid State Automatic Drains

Solid State Automatic Drains use an electronic timer to routinely open a drain valve and evacuate built-up condensation from your compressed air system. This unit can be plumbed to drain a series of drops or even be plumbed into the bottom of a compressor tank.

Installation consists plumbing the unit into the system, and powering the unit with 110V AC electric.

Equipped with a 6 foot grounded electric cord.

- Works with 110V AC with 60 or 50 hz
- Cycle Time from 1 to 45 Minutes
- Drain Time from 1 to 15 Seconds
- Can Be Cycled Manually
- Operating Temperature: 10°F to 120°F

SPECIFICATIONS

Description: Solid State Automatic Drain Valve with Timer

Port Size: 1/2" OD, 1/4" ID

Max Pressure: 175 PSI

Filter Element: Sintered Bronze (40 μ)



Model # 8653

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