

ELECTRONIC VALVE TIMER/DRAIN



EVT 1120 Timer with Valve and Optional Strainer

Features:

- Low Cost**
- Compact Size**
- Nema 4X**
- Power On Light**
- Valve On Light**
- Dual Timing Adjustments**
- Manual Override**
- Easy Installation**
- Strainer/Shut-off Valve**
- Made in U.S.A.**

The Model EVT 1120 timer/drain was developed as a low cost alternative to unreliable float type drains that frequently clog up and leak.

Its compact size and lightweight allow the timer to be installed directly on drain points on filters, separators, dryers, droplegs, and air compressor receivers. The sealed high impact timer enclosure provides weather tight protection.

The modular design of the EVT 1120 timer allows the use of a variety of solenoid valves. The EVT 1120 will connect to any solenoid valve that has a Din type connector.

The timer comes standard with a grounded power cord. An optional 1/2" conduit connection is available in place of the power cord.

A bright red light indicates that power is applied to the timer. A green light indicates power is being applied to open the solenoid valve.

The timer/drain is useful for a wide range of applications because its dual timer allows the user to accurately set the correct cycle. A manual test button provides confirmation of the valve operation. The optional strainer/shut-off valve prevents the valve from being clogged with scale.

AIR SYSTEM PRODUCTS, INC.

"The Best in Condensate Drain Technology"

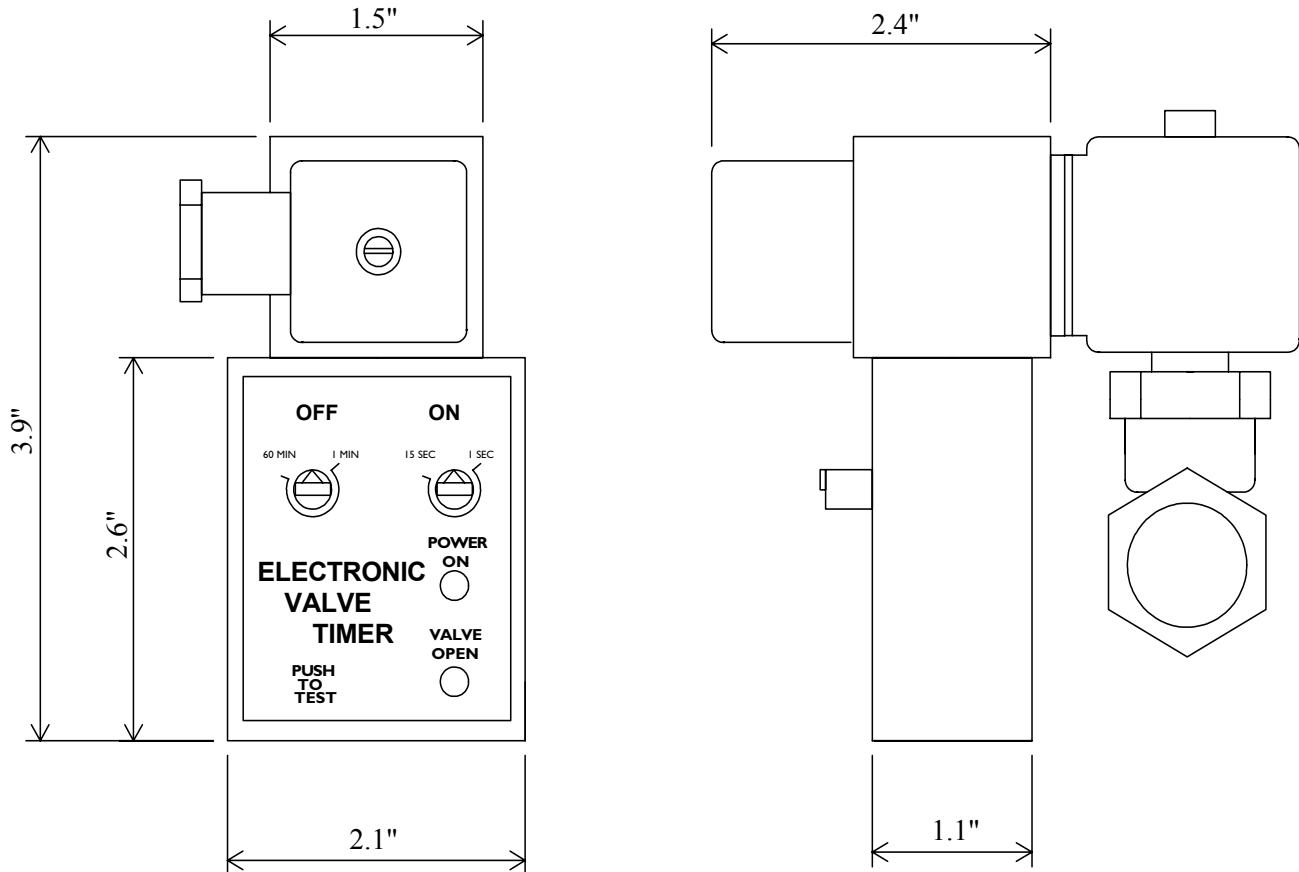
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TIMER SPECIFICATIONS:

Enclosure Material: High Impact ABS.
Power Rating: 250 Milliamps.
Temperature Range: -20°C to 60°C
Protection: Nema 4X (IP65).
Electrical Connection: Din.
OFF TIME: Adjustable from 1 Min. to 60 Min.
ON TIME: Adjustable from 1/10 Sec. to 15 Sec.

OPTIONS:

1/2" conduit connector.
Other Voltages available.
Factory installed solenoid valve.
Other timing specifications available.
Combination Strainer and Shut Off Valve.



ADDITIONAL APPLICATIONS

Automatic Dosing
Automatic Sampling
Automatic Clamping
Automatic Drilling
Automatic Dispensing

Chemical Equipment
Packaging Equipment
Punch Press Blow Off
Reciporcatng Cylinders
Timed Parts Feeding

Design and specifications are subject to change without notice.