

# EZ Drain — EZDS1 Timed Solenoid Drain

Featuring a large orifice solenoid valve to provide full flow without clogging.

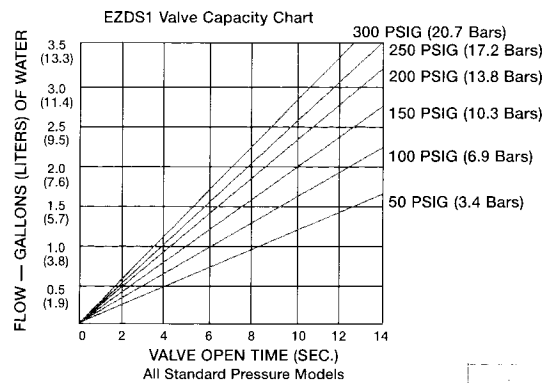
Two external knobs allow adjustment of both open time and duration between cycles. Operation verification is achieved by simply turning duration time knob to the test position. Separate power-on and valve-open indicator lights display valves' operating condition.

## Features

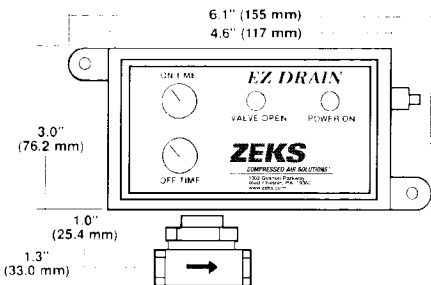
- 300 PSIG (20.7 Bars) Max. Working Pressure @ 140°F (60.5°C) Max
- Fully Adjustable Drain Cycle Time (5 Seconds to 50 Minutes)
- Fully Adjustable Valve Open Duration (1 to 15 Seconds)
- Power-On Light
- Valve-Open Light
- 115/1/60, 110/1/50 Electrical
- 3 Prong, 8' (244 cm) Power Cord
- Universal Mounting Position
- NEMA 4 UL & CSA Approved Non-Corrosive Housing
- Solid State Timer
- Direct Acting Valve

## Options

- NEMA 7 Enclosures
- Pressures to 1,500 PSIG (103 Bars)
- Multiple Valve Control Capabilities
- 230/1/60, 220/1/50 Electrical
- Consult Factory For Additional Options & Voltages Available



Length: 6.1" (155 mm)  
 Depth: 3.7" (94 mm)  
 Height: 4.3" (109 mm)  
 Weight: 2-1/2 lbs. (1.3 kgs)  
 Valve Port Size: 1/4" NPT  
 Maximum Operating Pressure:  
 300 PSIG Standard (20.7 Bars)



# Automatic Drain Traps

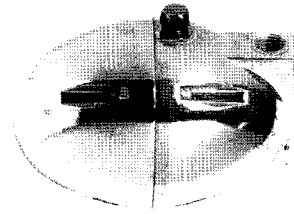
## Model T-O

For External Mounting. Good for relatively clean applications. Easy cleaning and maintenance. Maximum working pressure 250 PSIG (17.2 Bars); 1/4" NPT Connection Size.



## Model T-I

For use on all models where heavy emulsions are present. Non-corroding internal parts. Easy cleaning and maintenance. Maximum working pressure 200 PSIG (13.8 Bars); 1/2" NPT Connection Size.



FOR INFORMATION, CONTACT:

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