

DZL20

Automatic Mechanical Condensate Drain

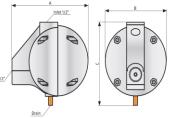
AUTOMATIC MECHANICAL CONDENSATE DRAIN

The DZL20 has been developed for fully automatic discharging of condensate or any other non-aggressive fluid from the compressed air ssystem. The unit can be installed as an external drain on any application specified. Condensate accumulates in the aluminum reservoir and when the level is high enough condensate is being discharged from the system without any air losses. Direct acting valve is operated by precise level controlled floater which assures reliable and efficient operation. Thanks to a robust aluminum housing the DZL20 is suitable for heavy duty applications. The DZL20 is also equipped with separate manual drain for venting.

APPLICATIONS

- air compressor (piston or screw)
- after-cooler
- cyclone condensate separator
- pressure vessel/air tank
- air dryer
- air filter

<u>Technical Specifications</u> Operating temperature Range: 35 – 149 degrees F Operating Pressure: 0 – 290 PSIG Weight: 1.34 lbs Drain Capacity at 100 PSIG: 44 Gallons per hour Inlet Connection: ½" NPT Outlet Connection: ½" NPT Dimensions A x B X C: 5.31" x 4.33" x 5.11" Condensate Types: Air, Water, Oil



CONDENSATE MANAGEMENT SPECIALIST

