

ACC-Condensate Drain

Level Actuated Condensate Drain

The ACC Drain automatically removes condensate from compressed air systems **without the use of electricity**. The discharge process is automatic and is based on a proven **2/2 way** level controlled valve that actuates a **direct cylinder** valve.

ACC-Condensate Drain is ideally suited in applications where power is not available. An integrated stainless steel strainer protects the valve, optimizing the discharge performance.

Condensate level can be viewed through the **sight port** offering visual monitoring.

PRODUCT FEATURES

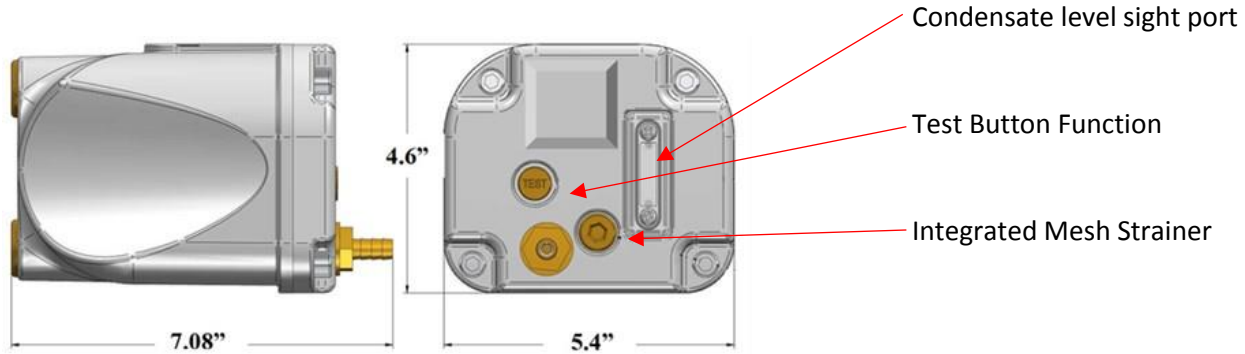
- Competitive solution for automatic condensate removal
- No operating costs
- No electricity required
- Condensate level sight port
- Unique direct cylinder valve
- Operating pressure up to 230 PSI.
- Suitable for hazardous environments

TECHNICAL ADVANTAGES

- Compact and unique design.
- Successful draining of condensate including heavily emulsified condensate
- Simple installation
- No control air or balance line required
- Integrated strainer
- Top and side inlets available
- Push to test standard feature
- Rugged aluminum housing
- Cylinder valve actuation ensures reliable operation



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SPECIFICATIONS

- Maximum compressor capacity 3500 SCFM
- Max. system pressure 44 psi / 230 psi Valve type
- Direct Cylinder
- Valve orifice 4.5 mm
- Valve seals FPM
- Inlet/Outlet connection 1/2" NPT
- Inlet height 4.6" (top) .79" & 3.84" (side)
- Minimum medium temperature 34° F
- Maximum medium temperature 122° F
- Weight 6.5 lbs.
- Serviceable valve Yes
- TEST feature Yes
- Condensate sight port Yes
- Integrated mesh strainer Yes



Condensate Level Sight Port



Multiple (3) inlet options



Integrated mesh strainer



TEST button function