



Automatic Drain Valve

for removal of condensed water from compressed air systems

Salient Features

- Manual override as standard feature.
- Designed to perform in harsh industrial conditions.



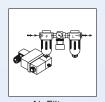


Model : ADV For Small Compressors & Air Line Filters

Application Examples



Air Receivers



Air Filters



Refrigerated Dryers



Air Dryers



Air Compressors

Mercury Pneumatics Pvt. Ltd.

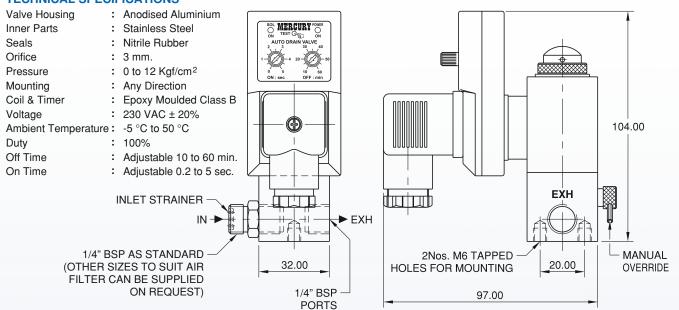
C-105, Ansa Industrial Estate, Saki Vihar Rd, Andheri (E),
Mumbai - 400072. India. Phone: +91-22-40151020
E-mail: contactus@mercuryindia.net Website: www.mercuryindia.net



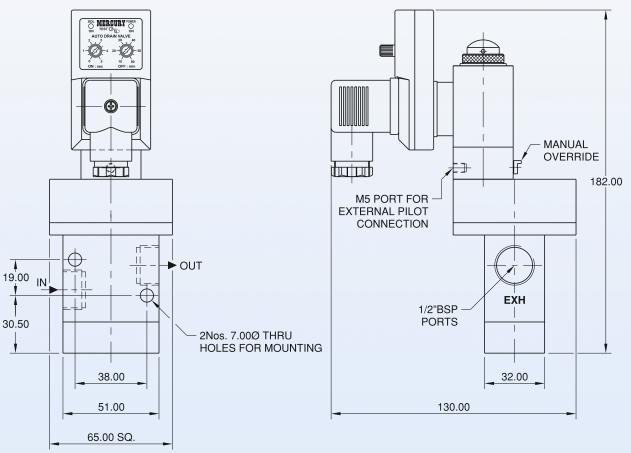


1/4" AUTOMATIC DRAIN VALVE MODEL: ADV

TECHNICAL SPECIFICATIONS



1/2" AUTOMATIC DRAIN VALVE MODEL: ADVH



TECHNICAL SPECIFICATIONS

Valve Housing: Anodised AluminiumCoil & Timer: Epoxy Moulded Class BInner Parts: Stainless Steel / AluminiumVoltage: 230 VAC ± 20%Seals: Nitrile RubberAmbient Temperature : -5 °C to 50 °COrifice: 13 mm.Duty: 100%

Pressure : Main Line 2 to 20 Bars Off Time : Adjustable 10 to 60 min. : Pilot Line 3 to 8 Bars On Time : Adjustable 0.2 to 5 sec.

Mounting : Any Direction