

XAD-651 automatic condensate drain

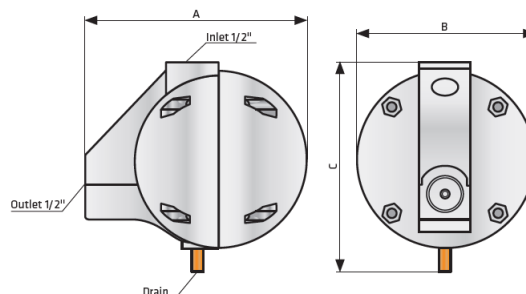
XAD-651 float drain is designed for the automatic discharge of the condensate generated from compressed air plants without waste of energy.

- No power supply is required
- Manual drain valve for discharge and operational check included



The condensate is accumulated in the reservoir of the device; when a prefixed level is reached, a leverism activated by the float opens the drain valve; the condensate is drained and the float comes back down and close the valve when a small amount of condensate is still in, to avoid waste of compressed air.

Characteristics	
Material	Aluminum
Drain capacity	167 lt/h
Max. pressure	20 bar (290 psi)
Operating Temp. min. / max.	+ 1,5 °C / + 65 °C (35 / 149 °F)
Weight	0,6 Kg
Inlet connection	G 1/2"
Outlet connection	G 1/2"
Dimensions	A 135 mm / B 110 mm / C 130 mm
Maintenance	Periodic cleaning of the orifice valve discharge.



Data contained in this bulletin are informative and subject to change without notice. User is responsible for determining whether the product is fit for particular purpose and suitable for User's method of application.