

Artic 66

Zero Loss Drain

The Artic 66 is designed to remove up to 30 litres per hour of condensate from compressed air systems. The Artic 66 uses compressed air as its power source to operate. It is therefore ideally suited to apply on applications where power is not available or desired. The operation is automatic and there is no compressed air loss during the condensate discharge cycle. The Artic 66 will save you compressed air and electricity costs.

Suitable for air receivers, large air filters, air compressors and drip leg drains.



Key Features

- 1/2" BSP female connection
- Zero air loss during the condensate discharge
- No electricity required to operate
- Capacity of 30 litres per hour condensate discharge
- Maximum pressure 9.9 bar
- Pneumatic operated valve
- Large 8mm valve orifice
- Max operating temperature 80°C
- Manual override / test button
- Suitable for all types of compressed air applications

Specifications

Body Material	Zinc Coated Aluminium
Inlet Connection	1/2"
Max Pressure	0 - 9.9 bar
Min. Max Temperatures	2 to 80 °C
Valve Orifice	8 mm
Valves seal	Viton (FPM)