

# AUTOMATIC DRAIN VALVE

Model - CFOD-161



*New Improved Design*

## Specifications :

### Timer

- Connection Ports : ½" BSP (F)
- Seal Material : NBR
- Media : Moisture / Water
- Working Pressure. : 2 - 16 Kg/cm<sup>2</sup>
- Working Temp. : -10°C to 80°C
- Working Type : Leverage and Buoyancy Type
- Max. Pressure : 20 bar
- Valve Body Material : Aluminium Anodised (Inside) Finish, Powder Coated

### Features

- Automatic Discharge, without Human Management and other functions.
- When the water reaches a certain quantity.
- Under the Leverage and Buoyancy Principle.
- Discharge the Moisture Automatically.
- Overall Ball type design, Save the installation space.
- Directly Install on the inlet pipe, No need to install bolts.



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## Float Type Drain Valve : CFOD-161

Model	Orifice	MWP	Connection Size	Features	Application
CFOD-161	3.5 mm	16 Kg/cm <sup>2</sup>	½" BSP (F)	SS FLOAT	Receiver, Air Filter, Dryer, Moisture Separator



## CONCEPT TECHNOSTRUCTURES

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