

## **FLOAT TYPE AUTODRAIN**

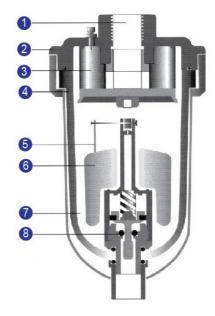


## **SPECIFICATION**

D:	11: 1 40 (71)	D: 1 10 (41)
Dimensions	High - 18cm (7")	Diameter - 10cm (4")
Weight	0.78 kg	
Inlet Port	1/2" PT	
Outlet Port	3/8" PT	
Operating Pressure	1.3-13 kg/cm² (20-185 PSI)	
Operating Temp	2-60°C (36-140°F)	
Function	60 cc/per one time Max. operation 25 times per minute	



- With large diameter sized entrance and path to permit particles and rust, no accumulation will occur in dead corners.
- Aluminium alloy casting with special anti-corrosion treatment and then coated with high quality baking varnish can withstand acid and base without any corrosion occuring.
- Large volume filtered dirt toring compartment can filter and store more rust and dirt than other common automatic drain valve.
- Water collecting bowl, made of optical class transparent plastic material, will not rupture.
- Implanted stainless rod for float will never slip off.
- Large size float has more bouyancy and is more sensitive tocontrol.
- Large size water collecting bowl can store and drain more water thus reduce the draining time and increase the service life of automatic drain valve.
- Leakage proof ring, made of high quality VITON rubber, can endure abrasion without leakage. Its service time is ten times longer than NBR rubber.



Authorised Distributor:



## **NEPTEC ENGINEERING SDN BHD**

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