



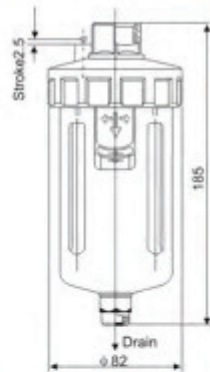
Graphic Symbol



Specification

Model	HAD402-02	HAD402-03	HAD402-04
Ensured Pressure Resistance	1.5MPa		
Operating Pressure	0.15MPa~1.00MPa		
Ambient and Fluid Temperature	5~60℃		
Port Size	G1/4"	G3/8"	G1/2"
Drain Bore	G1/8"		
Drain Status	Normal Open type		
Working Medium	Compressed Air		

Overall Dimensions



Range of Application:

This product often applies to auto remove the see per at the lower places of piping, frozen type air drying machine, Oil separator, air storage tanks and the bottom of various air filters. It can be installed in the places inconvenient for manual discharge of sewage, such as higher, lower and narrow places, especially there slarge consumption of air or frequent water drains. It can prevent the compressed air being re-polluted by con-dense water resulting from neglect of manual drain.

Features:

Auto Drain/Air Shutoff Drain/Manual Drain
The water cup is provided with metal protective cover

Points for Attention:

When using, the drainer should be installed vertically the drain port facing down

SAH402 series High Pressure Auto Drain



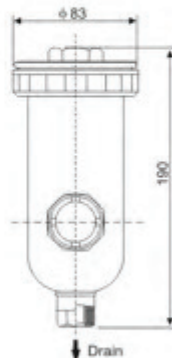
Graphic Symbol



Specification

Model	SAH402-02	SAH402-03	SAH402-04
Ensured Pressure Resistance	2.5MPa		
Operating Pressure	0.15MPa~2.00MPa		
Ambient and Fluid Temperature	5~60℃		
Port Size	G1/4"	G3/8"	G1/2"
Drain Bore	G1/8"	G1/4"	G3/8"
Drain Status	Normal Open type		
Working Medium	Compressed Air		

Overall Dimensions



Range of Application:

This product serves as a drainer for high-pressure air source system and functions to divert water for the whole pipeline system. It is generally used for the equipment inconvenient for manual discharge of water or comparatively high frequency of water discharge such as the low spots of pipeline, freezing type air drier and the water deposit place of air chamber etc.

Features:

Auto Drain
Metal protective cover with view window

Points for Attention:

When using, the drainer should be installed vertically the drain port facing down.