

New Ball Float Air & Gas Trap AGH50

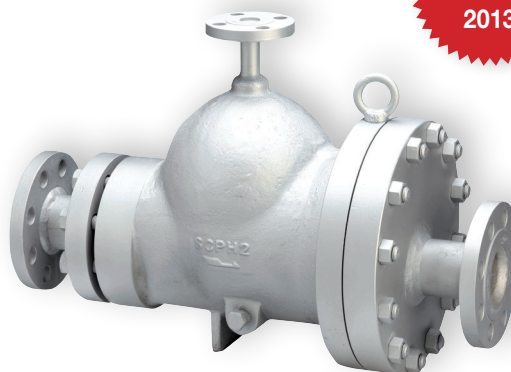
MIYAWAKI Inc. is glad to announce the extension of its production range by a new ball float air and gas trap model AGH50. The trap is designed not only for large capacities, but also for a wide pressure range up to 3,2 MPa.

Product Specification

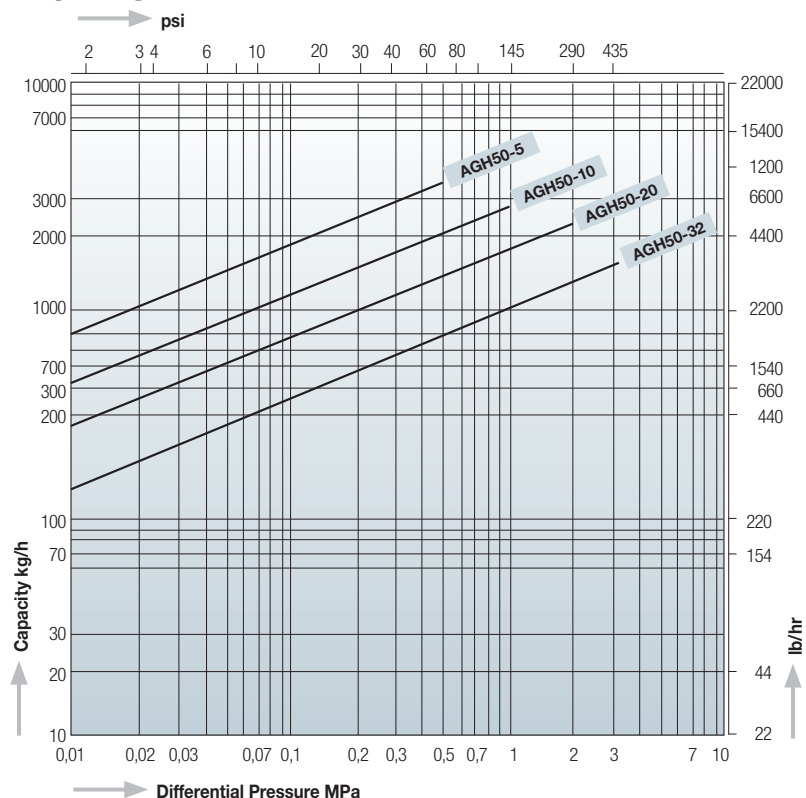
Model AGH50

Max. Allowable Pressure, PMA (MPa):	3,2
Max. Allowable Temperature, TMA (°C):	400
Max. Operating Pressure, PMO (MPa):	3,2
Available Pressure Ranges (MPa):	0,5 1,0 2,0 3,2
Max. Operating Temperature, TMO (°C):	400
Body Material:	Cast Steel SCPH2 (WCB)
Cover Material:	Forged Steel A105

Starting
 from June 1,
 2013

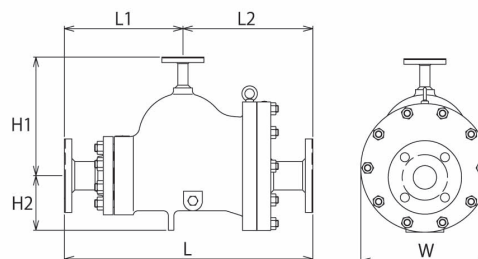


Capacity Chart



Dimensions

Size	2"	2 1/2"	3"	4"
Face-to-face (mm) L*	525	540	545	580
L ₁		250		
L ₂		275		
H ₁		250		
H ₂		115		
W		270		



Size	2"	2 1/2"	3"	4"
Weight (kg)*:	64,0	67,0	71,0	81,0
Weight (lb)*:	140,8	147,4	156,2	178,2

* Depending on the flange standard the face-to-face dimensions and the weight may differ.

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