

Air trap

It is for automatic discharge of drains generated in compressed air systems. Miyawaki's air gas trap has been nurtured by our more than 50 years of technology and experience, and has excellent performance in a variety of applications, from general compressed air systems to nuclear power plants.

Downward bucket type



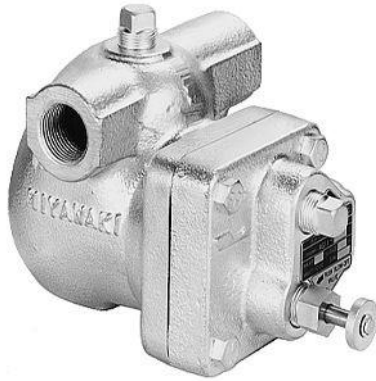
AE8 type

Maximum working pressure	0.97MPa
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Maximum operating temperature	350 °C
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Maximum emissions	460kg / h
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Ball float type



AG11 type

Maximum working pressure 0.97MPa

Maximum operating temperature 100 °C

Maximum emissions 700kg / h



AG12 type

Maximum working pressure 0.97MPa

Maximum operating temperature 100 °C

Maximum emissions 1.3t / h

Stainless



AGC1V type

Maximum working pressure 2.1MPa

Maximum operating temperature 350 °C

Maximum emissions 259kg / h



AGH12 type

Maximum working pressure 4.5MPa

Maximum operating temperature 425 °C

Maximum emissions 1.03t / h



AG29 type

Maximum working pressure 1.0MPa

Maximum operating temperature 300 °C

Maximum emissions 1.6t / h



AGH29 type

Maximum working pressure 4.5MPa

Maximum operating temperature 400 °C

Maximum emissions 1.6t / h

stainless

AGU29 type



Maximum working pressure	4.5MPa
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Maximum operating temperature	400 °C
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Maximum emissions	1.6t / h
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AGH50 type



Maximum working pressure	3.2MPa
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Maximum operating temperature	400 °C
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Maximum emissions	3.5t / h
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Disc type

AV type



Maximum working pressure	0.97MPa
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Maximum operating temperature	150 °C
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Maximum emissions	1.2t / h
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