



General description

The HG range of high expansion foam generators are generally designed for use within Skum HotFoam™ systems.

Application description

HG foam generators are used within 'inside air' applications, for the protection of enclosed spaces and are suitable for installations in warehouses, flammable liquid stores, tunnels and marine engine and pump rooms.

Product features

- All stainless steel body and bronze nozzle
- Low weight
- Easy to install
- Large area coverage
- Suitable for indoor and outdoor use
- 1" mounting flange included

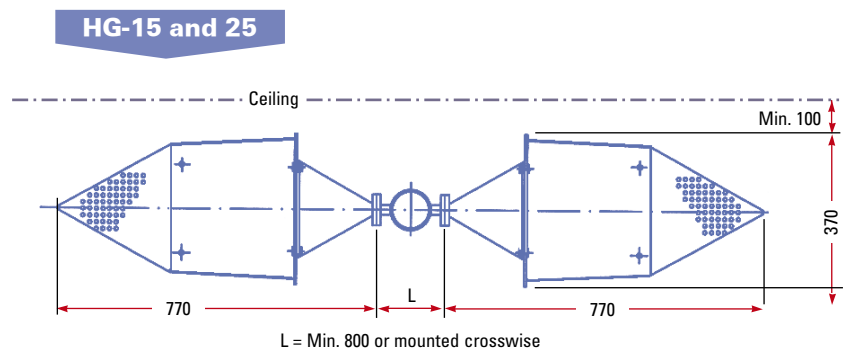
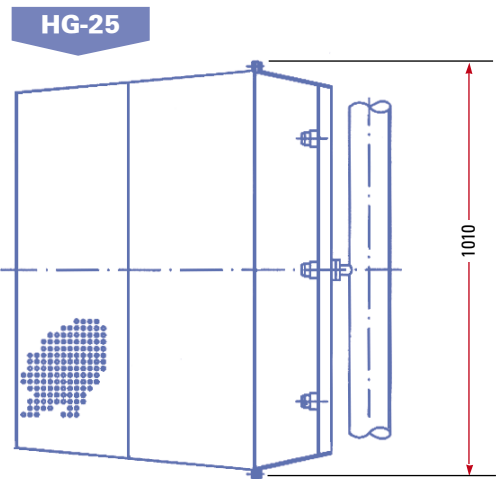
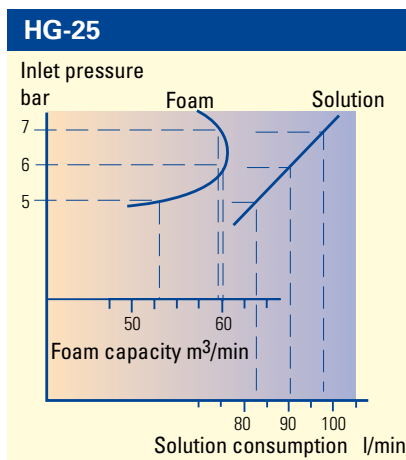


Listings or approvals

- Det Norske Veritas (DNV)
- Lloyd's Register of Shipping (LRS)
- Bureau Veritas (BV)
- Germanischer Lloyd (GL)
- American Bureau of Shipping (ABS)
- China Classification Society (CCS)

Performance Data	
HG-25	
Nominal rating	At inlet pressure of 6 bar the solution consumption is 90 l/min and the foam capacity is 60 m ³ /min expansion ratio 667:1
Material	Stainless steel
Weight	10 kg / 22 lbs

1 bar = 0,1 MPa = 14,5 psi



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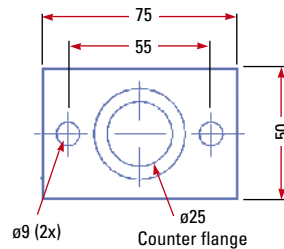
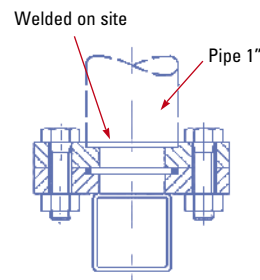
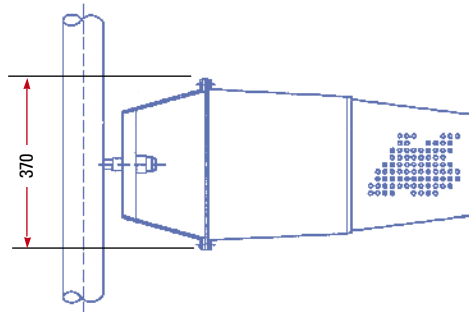
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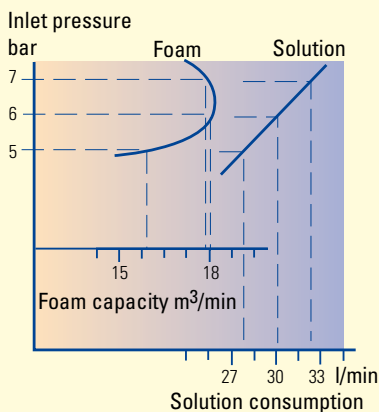
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HG-15



HG-15



Order information - please specify:

1. Part number
2. Size

Description	Part No.
Part No.	Description
HG-15	106101112
HG-25	106102236
HG-15/25 Flange st. steel	106102807
HG-15/25 Flange steel	106102870
HG-15/25 Flange 1" BSP	106102821
Mounting details 15/25 flange	106102898

Performance Data

HG-15

Nominal rating At inlet pressure of 6 bar the solution consumption is 30 l/min and the foam capacity is 18 m³/min expansion ratio 600:1

Material Stainless steel

Weight 5 kg / 11 lbs

1 bar = 0,1 MPa = 14,5 psi



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