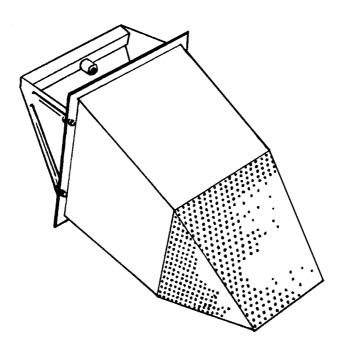
HG-15



Description

The high expansion foam generator HG-15 is primarily designed as an integrated part of the SKUM HOT-FOAM system, where air from the protected volume is used for the foam production, also under the presence of smoke and combustion gases.

HG-15 advantages

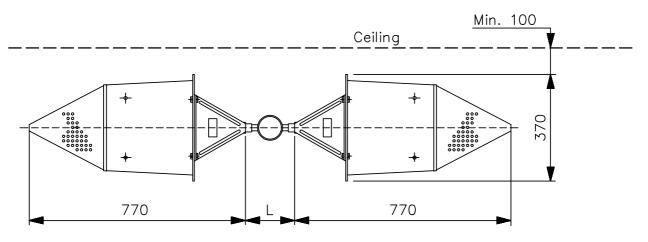
- Low weight = easy to install
- No moving parts = minimized maintenance
- Stainless steel housing and net
- Modular system concept giving flexibility at installation
- High capacity, up to 18 m³ foam/min



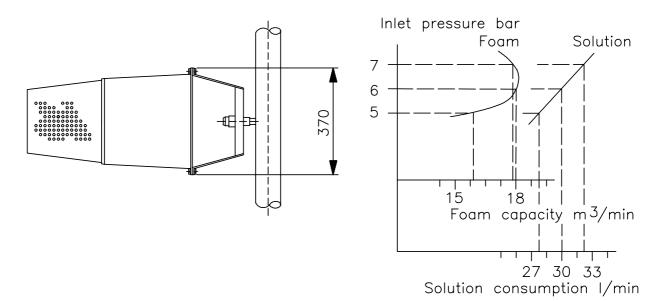
HIGH EXPANSION FOAM GENERATOR 1022/41 98/05

Dimensions

HG-15



L=Min. 800 or mounted crosswise



Performance data

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

Nominal rating: At inlet pressure 6 bar the solution consumption is 30 l/min. and the foam capacity is 18 m^3 /min.

Connection:	Female 1/2" BSP
Material:	Stainless steel
Weight:	5 kg/11 lbs



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