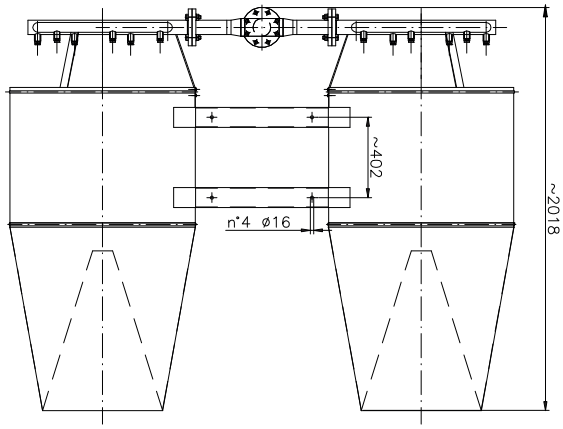
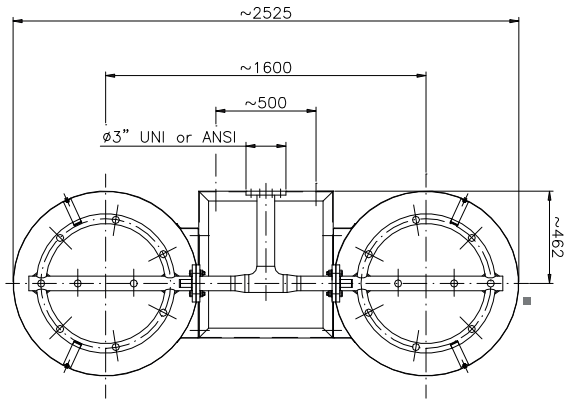
Discharge Devices & Nozzles

Foam Generator | GAE800 High Expansion Foam Generator







Related Documents	None available
Approvals	RUS
Material (Body)	Stainless steel
Material (Water Inlet Connection)	Carbon steel (Flame red RAL3000)
Material (Nozzle)	Brass
Connection	89 mm grooved 3" PN16 flange
Options	• Zinc plated inlet connection • AISI 304 / AISI 316 Stainless inlet connections • UNI/DIN, AISI/ASA flanged inlet connection
Weight	See table
Scope of supply	• Generator body and pipework shipped disassembled • Site assembly of 3 support arms required • Fittings supplied

Part number	Connection (inch)	Flow rate (l/min - 4 bar)	Expansion ratio (4 bar)[1,2]	Working pressure (bar)	Weight (kg)
Carbon steel pipework - painted flame red RAL3000					
GAE-800	3" PN16 flange	710	400-810:1	3-7	138
GAE-800G	89 mm grooved	710	400-810:1	3-7	136
Stainless steel pipework - painted flame red RAL3000					
GAE-800SS	3" PN16 flange	710	400-810:1	3-7	138
GAE-800GSS	89 mm grooved	710	400-810:1	3-7	136

[1] The expansion ratio depends on the foam concentrate. Please contact your Viking representative for more details
[2] It is recommended to supply the generator with fresh air unless special concentrates are used

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name.
The contents of this publication are subject to modifications without notice. All rights reserved

© K.C. Antincendi S.r.l. | Via Pavia 76 | 27042 Bressana Bottarone (PV) | Italy | info@kcantincendi.com