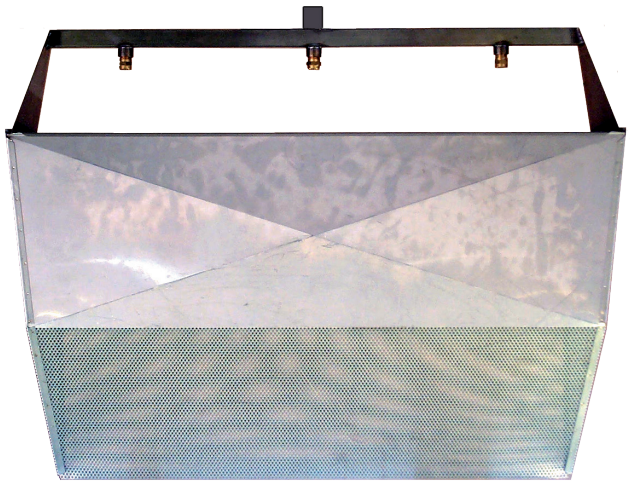
# Discharge Devices & Nozzles

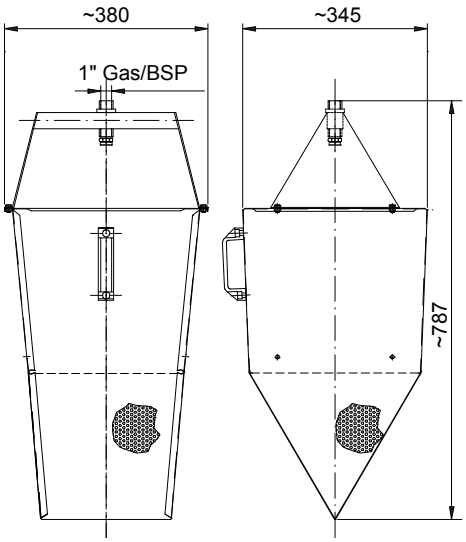
Foam Generator | GK30 & GK100 High Expansion Foam Generator



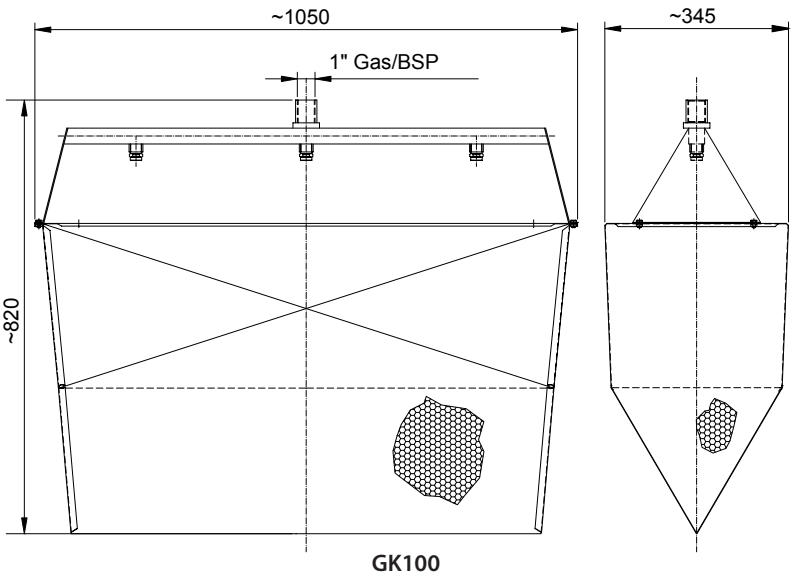
GK100

| | |
|---|---|
| **Related Documents** | None available |
| **Approvals*** | RUS CNBOP |
| **Material (Body)** | Stainless steel |
| **Material (Nozzle)** | Brass |
| **Connection** | 1" BSP female thread |
| **Options** | UNI/DIN, ANSI/ASA flanged inlet connection |
| **Weight** | See table |

* GK100 is CNBOP Approved to EN13565-1




GK30




GK100

DIMENSIONS ARE IN MM

| Part number | Flow rate (l/min - 5 bar) | Expansion ratio (5 bar)[1,2] | Working pressure (bar) | Weight (kg) |
|---|---|---|---|---|
| **GK-30** | 27 | 450-630:1 | 3-8 | 5.0 |
| **GK-100** | 91 | 450-630:1 | 3-8 | 10.0 |

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

PS2.3.4.17/12122018/en

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.
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