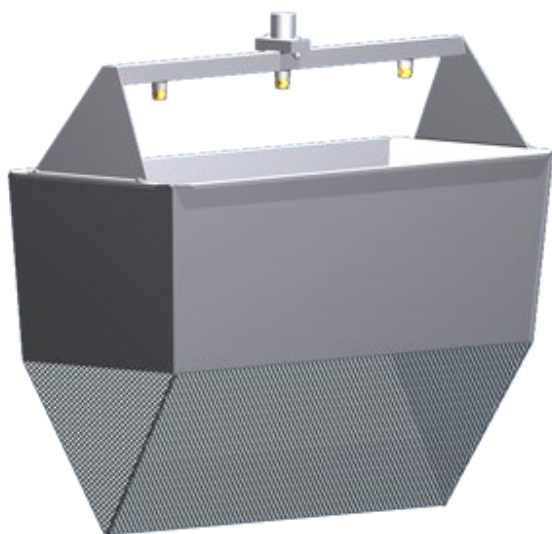


GENERATEUR DE MOUSSE HAUT FOISSONNEMENT HIGH EXPANSION FOAM GENERATOR

Mod. **SE-GAE 100**



CARACTÉRISTIQUES CONSTRUCTIVES

- Matériau corps: acier inoxydable AISI 304
- Matériau buse: laiton

PERFORMANCES

- Le calcul du débit est le suivant: $Q = K \cdot \sqrt{P}$
- Foisonnement: 630:1 (*)
- * Selon le type d'émulseur.

OPTION

Différentes connections.

CONSTRUCTION FEATURES

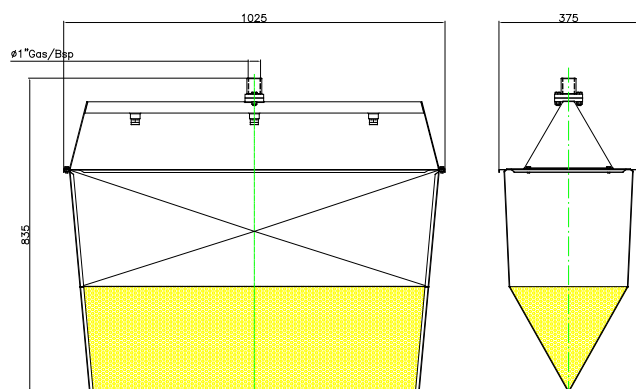
- Body material: stainless steel AISI 304
- Nozzles material: brass

PERFORMANCE

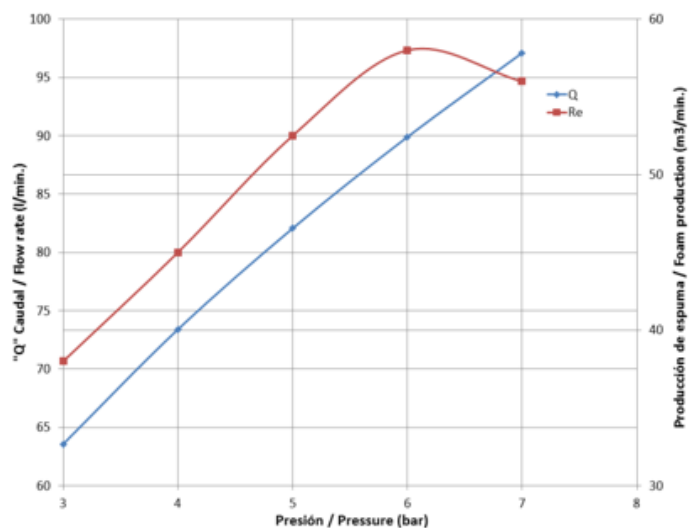
- Flow rate can be calculated as: $Q = K \cdot \sqrt{P}$
- Expansion ratio: 630:1 (*)
- * Depending on foam concentrate type

OPTIONAL

- Different connections



Dimensions son en mm.
Dimensions are in mm.



Ce graphique n'est pas approprié pour la conception
The graphs are not appropriate for aid to the planning

MODELO MODEL	FACTOR K K FACTOR	PRESIÓN DE TRABAJO RECOMENDADA WORKING PRESSURE ADVISED Bar	CAUDAL FLOW RATE l/min. @5bar	PESO WEIGHT Kg
SE-GAE 100	36,7	de 3 a 7 bar – from 3 to 7 bar	82	13,5