

InnoVfoam B.V.

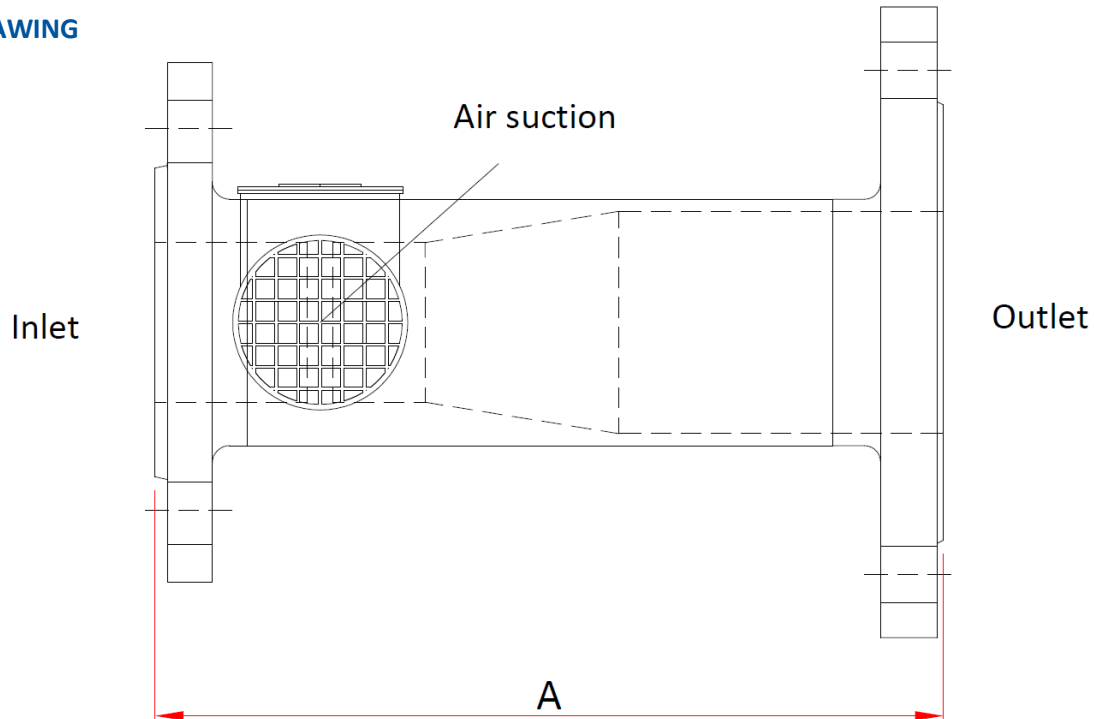
High Backpressure foam Generator



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DRAWING



DIMENSIONS

MODEL	CAPACITY [L/min]	INLET CONN.	OUTLET CONN.	PRESSURE LOSS [%]	A [mm]	WEIGHT [kg]~
HBG-600	up to 600	2" or DN50	3" or DN80	±40	250	9
HBG-1400	up to 1.400	3" or DN80	4" or DN100	±40	310	12
HBG-2400	up to 2.400	4" or DN100	6" or DN150	±40	400	18

Working pressure 6-16 bar

Please specify flow, inlet pressure and in/outlet connection AISI or DIN when ordering.

Foam expansion ratio 1:4 (depending on foam concentrate type)

MATERIALS

Body (standard) : Carbon steel

Body (optional) : AISI

Flanges : Carbon steel

Flanges (optional) : AISI

Nozzle : AISI 316

Finish (standard) : Red epoxy paint RAL3000

Finish (optional) : Hot dip galvanized

