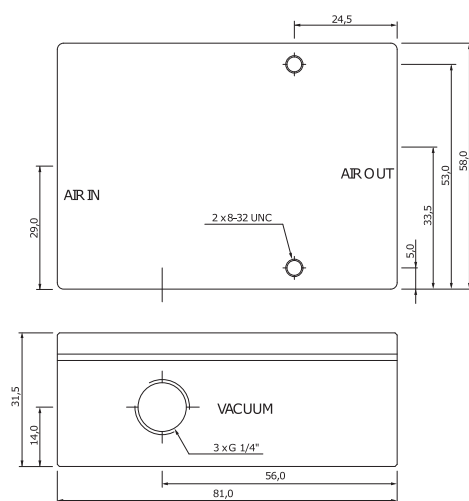
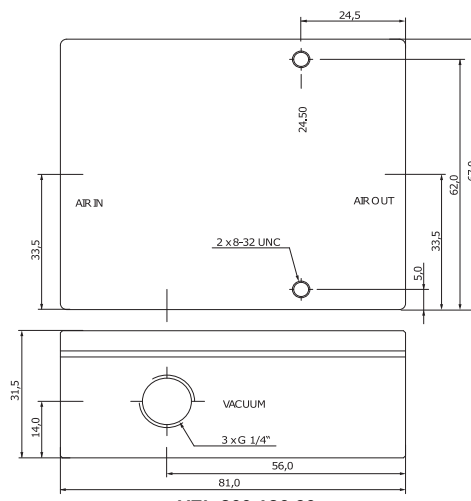


VEL-M series

Multi stage ejectors, to 200 l/min, max. 90 % vacuum



VEL-100-63-90



VEL-200-126-90

Reference	Size (mm)	Supply port (inch)	Vacuum port (inch)	Exhaust port (inch)	Air consumption (l/min)*	Max vacuum flow rate (l/min)
VEL-100-63-90	81*58*31.5	G 1/4	G 1/4	G 1/4	63	100
VEL-200-126-90	81*67*31.5	G 1/4	G 1/4	G 1/4	126	200

* - at 4 bar

Evacuation time (s/l) to reach different vacuum levels

Reference	10%	20%	30%	40%	50%	60%	70%	90%
VEL-100-63-90	0.046	0.16	0.36	0.7	1.2	2	2.8	18
VEL-200-126-90	0.023	0.08	0.18	0.36	0.6	1	1.5	9

Vacuum flow (l/min) at different vacuum levels

Reference	0%	10%	20%	30%	40%	60%	80%
VEL-100-63-90	100	88	51	24	18	9	3
VEL-200-126-90	200	176	102	48	36	18	6

ENGLISH

Materials:

Housing: Anodized aluminium, nozzles: Brass, seals: Neoprene

Temperature range:

-20°C to +100°C

Operating pressure:

1 - 7 bar (optimum 4 bar)

Work noise (loaded / unloaded):

50 / 65 dB(A)

NEDERLANDS

Materialen

Behuizing: Geanodiseerd aluminium, mondstukken: Messing, afdichtingen: Neopreen

Temperatuurbereik:

-20°C tot +100°C

Bedrijfsdruk:

1 - 7 bar (optimaal 4 bar)

Werklawaai (belast / onbelast):

50 / 65 dB(A)

DEUTSCH

Werkstoffe:

Gehäuse: Aluminium eloxiert, Düsen: Messing, Dichtungen: Neopren

Temperaturbereich:

-20°C bis +100°C

Betriebsdruck:

1 - 7 bar (optimal 4 bar)

Arbeitsgeräusch (belastet / unbelastet):

50 / 65 dB(A)

FRANÇAIS

Matériaux:

boîtier: aluminium anodisé, buses: laiton, joints: néoprène

Plage de température:

-20°C à +100°C

Pression de service:

1 - 7 bar (optimal 4 bar)

Niveau sonore (en charge / hors charge):

50 / 65 dB(A)