

VALUE LINE VACUUM EJECTOR-PUMPS

FEATURES

- Ejector cartridge with improved vacuum performance compared to corresponding size, conventional single stage ejector
- Ejector cartridge, without flap valves, gives high reliability in dirty and dusty environments. Virtually no clogging
- Lightweight body
- Integrated push-in fittings for quick and low cost installation
- Available in "inline" and T-design versions. The T-design is suitable if exhaust air needs to be piped away

SPECIFICATIONS

Material	PA, NBR, SS, CuZn, Al*, Ni**
Temperature range	-10 to 80°C
Feed pressure max.	0.7 MPa
Optimal feed pressure	0.5 MPa
Air consumption	0.32 NI/s
Max. vacuum	70 -kPa
Evacuation time	2.6 s/l to 50 -kPa

* VAC-0202360 ** VAC-0202187

**VALUE LINE EJECTORS
INLINE VACUUM GENERATOR**



PART NUMBER	CONNECTION	DIM A	DIM B	NOISE LEVEL
VAC-0202360	Inline 6 mm	70	66.2	70-83

**VALUE LINE EJECTORS
T-DESIGN VACUUM GENERATOR**



PART NUMBER	CONNECTION	DIM A	DIM B	NOISE LEVEL
VAC-0202187	T-design 6 mm	14.2	31.55	72.78

TECHNICAL DATA

VACUUM EJECTOR PUMPS IN SMALL AND LIGHTWEIGHT DESIGNS FOR EASY INSTALLATION

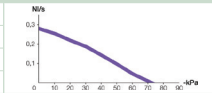
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MATERIAL SPECIFICATION

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Feed pressure, max.	0.7 MPa
Optimal feed pressure	0.5 MPa

VACUUM FLOW



VACUUM PERFORMANCE

Description	Air consumption* NI/s	Max vacuum* -kPa	Evacuation time, s/l, to 50 -kPa*	Art. no.
Inline vacuum generator 6 mm	0.32	70	2.6	0202360
T-design vacuum generator 6 mm	0.32	70	2.6	0202187

* At optimal feed pressure

TECHNICAL DATA, SPECIFIC

Description	Noise level dBA	Weight g	Connection, vacuum	Connection, compressed air	Dim. A mm	Dim. B mm	Art. no.
Inline vacuum generator 6 mm	70 – 83	12	Ø6 mm	Ø6 mm	70	14.2	0202360
T-design vacuum generator 6 mm	72 – 78	12	Ø6 mm	Ø6 mm	66.2	31.55	0202187

