

Item no: 0223777

Vacuplus MINI Di16-2

The Vacuplus ejectors are highly efficient, light weight, robust and easy to use. The portfolio consists of products targeted to customer that need a great and simple vacuum ejector for low to mid-range applications. The products in our Vacuplus portfolio complement our existing ejectors by offer a... straightforward assortment that is developed with the learnings of over 70 years of experience in vacuum automation.

- Small and compact sizes
- Symmetric vacuum interfaces on top and bottom ensures flexible installation
- Patented COAX® technology

General

Item number, alternative

Material

Noise level Temperature Weight, max. VP04.002D

POM, SS, AL, NBR

74 - 81 dBA

-10 - 50 °C

72 g

Performance

Feed pressure, max.

0.7 MPa

Feed pressure	Air consumption	Vacuum flow (NI/s) at different vacuum levels (-kPa)									Max vacuum
MPa	NI/s	0	10	20	30	40	50	60	70	80	-kPa
MINI Di16-2 0,6 - 0.6	0.75	0.64	0.57	0.49	0.41	0.35	0.29	0.18	0.04	0	73
	Air consumption Evacuation time (s/l) to reach different vacuum levels (-kPa) Max v										
Feed pressure	Air consumption	Evacı	uation tii	me (s/l) to	reach d	lifferent	vacuum	levels (-	kPa)		Max vacuum
Feed pressure	Air consumption	Evacu	uation tii 20	me (s/l) to 30	reach d	lifferent 50	vacuum 60	levels (- 70	kPa) 80	90	Max vacuum

Dimensional drawings 🔓





