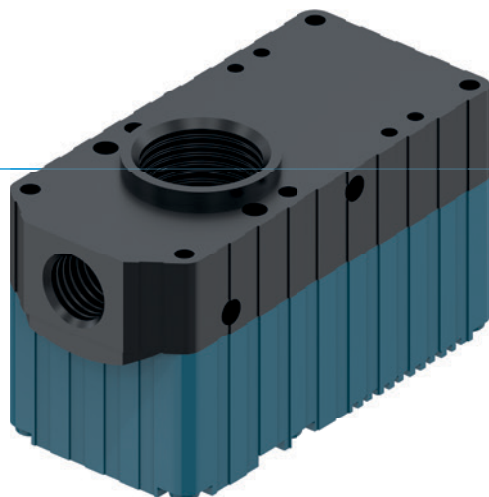


VACUUM EJECTOR

SERIES ZTM | INSTALLATION SIZE ZTM30

► PRODUCT ADVANTAGES



► Compact and lightweight

Its compact and lightweight design allows for easy integration and makes it particularly well-suited for applications with limited installation space.

► High performance with efficient operation

The ZTM series combines high vacuum performance with efficient compressed air consumption, offering a good balance of performance and efficiency.

► Simple and cost-effective

Its simple installation and cost-effective design make the ZTM series a cost-effective solution for a wide variety of vacuum applications.

► Certifications: LABS / REACH / RoHS

► PRODUCT KEY

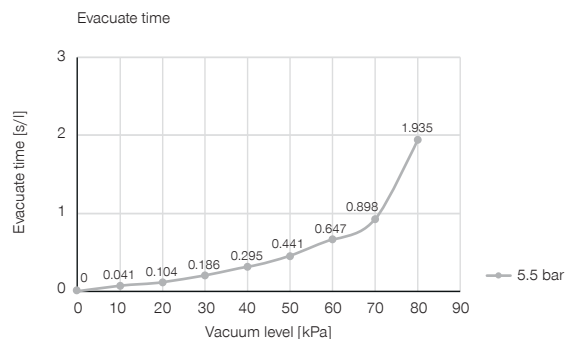
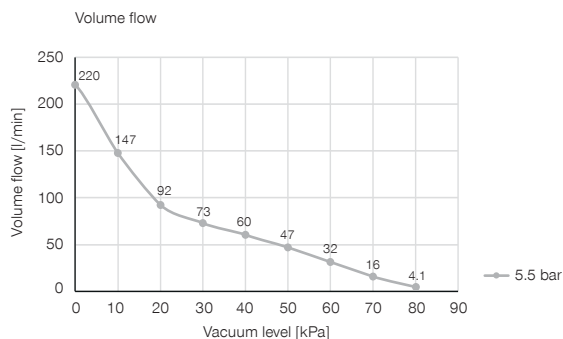
ZTM	20	S
Series	Installation size	Silencer

► TECHNICAL DATA

Order no.	► Technical data	
	ZTM30	ZTM30-S
Max. vacuum level [kPa]	-85	-85
Volume flow [l/min]	220	220
Digital vacuum switch	No	No
Air-saving function	No	No
Weight [kg]	0.054	0.054
Vacuum generator type	Vacuum nozzle	Vacuum nozzle
Pneumatic connection	G1/8" inside	G1/8" inside
Number of compressed air connections	1	1
Air control valve	No	No
Blow-off control valve	No	No
Solenoid valve	No	No
Throttle check valve	No	No
Sealing material	NBR	NBR
Number of vacuum connections	1	1
Vacuum connection	G3/8" internal	G3/8" internal
Silencer	No	Yes
Silencer type		Standard silencer
Vacuum filter	No	No
Operating pressure max. [bar]	7	7
Air consumption at 5.5 bar [l/min]	126	126
Operating temperature [°C]	-20 ... +80	-20 ... +80
Certifications	LABS / REACH / RoHS	LABS / REACH / RoHS

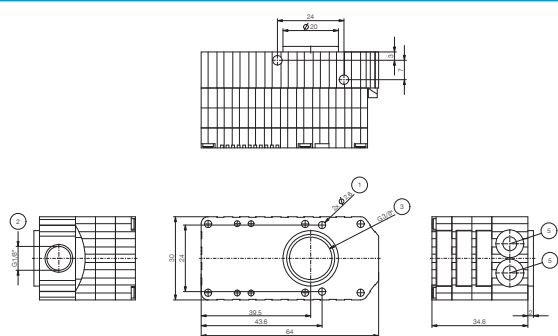
▶ DIAGRAMS

ZTM30



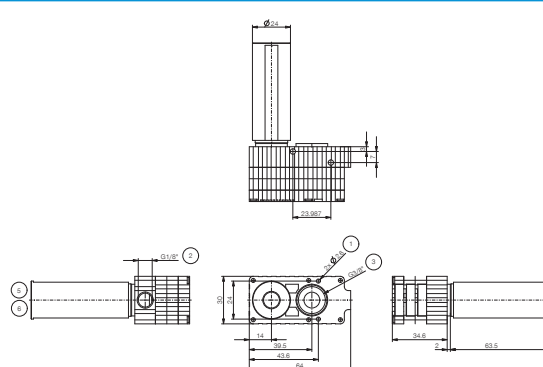
▶ TECHNICAL DRAWINGS

ZTM30



- ① Fixing
- ② Pneumatic connection
- ③ Vacuum connection
- ⑤ Exhaust air/exhaust air valve

ZTM30-S



- ① Fixing
- ② Pneumatic connection
- ③ Vacuum connection
- ⑤ Exhaust air/exhaust air valve
- ⑥ Silencer