

Tooling-System-Schmalz-Ejektor

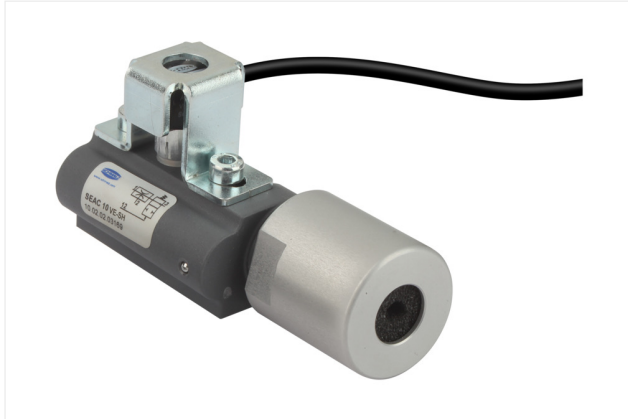
SEAC 10 VE-SH

부품 번호...10.02.02.03876

<https://www.schmalz.com/10.02.02.03876>

홈페이지 > 진공 자동화 기술 > 진공 부품 > 진공 발생기 > 분산식 이젝터 > Ejectors with Active Blow Off SEAC > SEAC 10 VE-SH

Tooling-System-Schmalz-Ejektor

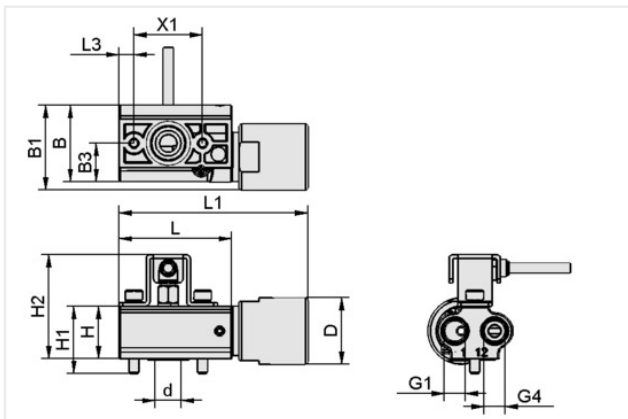


Nozzle diameter: 1 mm

Add. function: Vac switch elec / Protect Hood

Pressure range (operating pressure): 4.0 ... 6.0 bar

디자인 데이터



속성

값

B	31 mm
B1	34.60 mm
B3	15.50 mm
D	27 mm
d	7.50 mm
G1	G1/8"-F
G4	G1/8"-F
H	21.50 mm
H1	27.50 mm
H2	42.50 mm
L	46 mm
L1	77 mm
L3	6 mm
X1	28 mm

기술 데이터

속성	값
Nozzle diameter	1 mm
Degree of evacuation	85 %
Suction rate (max.)	35 l/min
Suction rate (max.)	2.10 m ³ /h

Schmalz에 문의

Schmalz Co. Ltd. | #503~507, 118 LS-ro 116Beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, 14118, South Korea | +82 31 8462403 | ...에서 2
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Air consumption suction	52 l/min
Air consumption suction	3.12 m³/h
Max. air consumption blow off	60 l/min
Air consumption blow off	3.60 m³/h
Pressure range (operating pressure)	4.0 ... 6.0 bar
Weight	157 g
Pressure range (operating pressure)	58.0 ... 87.0
Suction rate (max.)	1.235 cfm
Air consumption suction	1.836 cfm
Air consumption blow off	2.118 cfm
Operating temperature	0 ... 60 °C
Max. vacuum	25.10 inHg
Product family	SEAC

Note: Air consumption: At optimal operating pressure (4,5 bar)

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