

Tooling-System-Schmalz-Ejector

SEAC 10 ECO

Part no.:10.02.02.03702

<https://www.schmalz.ru/10.02.02.03702>

Home > Vacuum Technology for Automation > Vacuum Components > Vacuum Generators > Decentralized Ejectors > Ejectors with Atmospheric Ventilation SEAC ECO > SEAC 10 ECO

Tooling-System-Schmalz-Ejektor

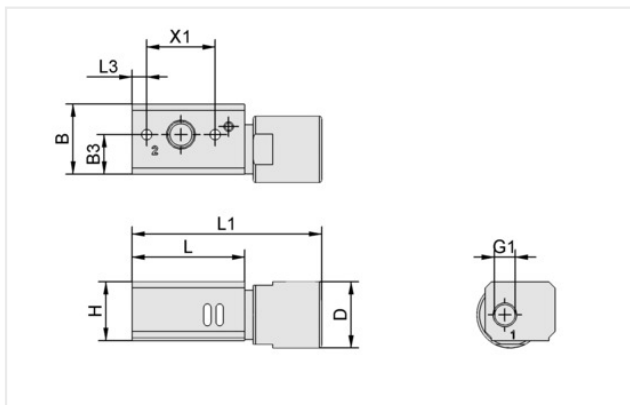


Nozzle diameter: 1 mm

Function: Atmospheric ventilation

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

Design Data



Attribute	Value
B	28.50 mm
B3	16.10 mm
D	27 mm
G1	G1/8"-F
H	24 mm
L	46 mm
L1	77.50 mm
L3	6 mm
X1	28 mm

Technical Data

Attribute	Value
Nozzle size	1 mm
Degree of evacuation	85 %
Suction rate (max.)	2.10 m³/h
Suction rate (max.)	35 l/min
Air consumption suction	52 l/min
Pressure range (operating pressure)	4.0 ... 6.0 bar
Weight	95 g
Pressure range (operating pressure)	58.0 ... 87.0

Contact Schmalz

OOO Schmalz | Mozhayskoe highway 165, bdg1, 121596 Moscow, Russia | +7 495 9671248 | post@ruschmalz.ru

Tooling-System-Schmalz-Ejector

SEAC 10 ECO

Part no...:10.02.02.03702

<https://www.schmalz.ru/10.02.02.03702>

Suction rate (max.)	1.24 cfm
Air consumption suction	1.84 cfm
Max. vacuum	25.10 inHg
Product family	SEAC-ECO

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

Accessories



ADP-EJ 38x20x11-G1/8-IG SEAC

Part no...:10.02.02.04068

Length L: 38 mm

Width B: 20 mm

Height H: 11 mm

Thread G1: G1/8"-F

Construction use: Compact ejectors SEAC



ADP-EJ 38x20x11-G1/4-IG SEAC

Part no...:10.02.02.04067

Length L: 38 mm

Width B: 20 mm

Height H: 11 mm

Thread G1: G1/4"-F

Construction use: Compact ejectors SEAC

Tooling-System-Schmalz-Ejector

SEAC 10 ECO

Part no...:10.02.02.03702

<https://www.schmalz.ru/10.02.02.03702>



ADP-EJ 45.5x21x44-G1/4-IG SEAC VA-L

Part no...:10.02.02.03484

Length L: 45.5 mm

Width B: 21 mm

Height H: 44 mm

Thread G1: G1/4"-F

Construction use: Compact ejectors SEAC



ADP-EJ 45.5x21x44-G1/4-IG SEAC VA-S

Part no...:10.02.02.03483

Length L: 45.5 mm

Width B: 21 mm

Height H: 44 mm

Thread G1: G1/4"-F

Construction use: Compact ejectors SEAC