



## Īpašības

Vacuum generator without control valves or system monitoring functions, with a high maximum vacuum value (85%)

No moving parts, which means no wear and no maintenance

Maximum suction capacity with minimum compressed air consumption

Minimum size, low weight

For decentralised vacuum generation in highly dynamic processes

Izmantošana

For universal use in lightweight gripper systems

to handle air-tight workpieces as well as for automatic separation systems, e.g. in the plastics, electronics and packaging industries.

Also ideal for the construction of ejector blocks for decentralised control of suction pads.

Korpuss

Plastic (impact-resistant)

Savienojums

Push-in coupling

Ekspluatācijas spiediens

4.5 bar

Iztukšošanas pakāpe

85 %

Trokšņu slāpētājs

Plastic

## Apraksts

Purely pneumatic vacuum ejector that operates on the Venturi principle. Compressed air enters the ejector at A and flows through the nozzle B. This results in a vacuum immediately behind the nozzle outlet, and air is drawn in through the vacuum inlet D. This air and the driving air leave the ejector via the silencer C.

## Norādot

Citi dati pieejami pēc pieprasījuma.

## Produkts

Apzīmējums	Iztukšošanas pakāpe %	Sprauslu izmērs	Saspiestā gaisa pieslēgums	Vakuuma pieslēgums	Sūkšanas gaisa patēriņš l/min	maks. sūkšanas apmērs l/min	Izm.
K- 07 45 01 13	85	01	4 mm	4 mm	14.0	8.0	71mm x 28mm
K- 07 45 01 14	85	01	4 mm	4 mm	22.0	16.0	71mm x 28mm
K- 07 45 01 15	85	01	6 mm	8 mm	48.0	37.7	97mm x 40mm
K- 07 45 01 16	85	02	6 mm	8 mm	105.0	71.0	97mm x 40mm
K- 07 45 01 17	85	02	8 mm	10 mm	197.0	127.0	168mm x 46mm
K- 07 45 01 18	85	03	8 mm	10 mm	311.0	215.0	168mm x 46mm