



## Īpašības

Maximum suction capacity with minimum compressed air consumption

Minimum size, low weight

Vacuum generator with a single nozzle, available in six power ratings, with a high maximum vacuum value (85%)

Connection of compressed air and vacuum with push-in coupling

Basic housing with connection facility for a vacuum switch

Various power ratings for optimised air consumption

## Izmantošana

For universal use in handling systems with very high dynamic movements

Handling all kinds of air-tight components

For use in separation systems where space is restricted.

Construction of ejector blocks for centralised or decentralised individual control of suction pads.

## Sprauslu sistēma

Brass

Savienojums

Push-in coupling

Trokšņu slāpētājs

Plastic

Pamatkorpuss

Impact-resistant 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	Sprauslu izmērs	Iesūkšanas vārsts	miera stāvoklī	Saspiestā gaisa pieslēgums	Vakuuma pieslēgums	Izmērs
K- 07 45 01 19	01	NO		6 mm	8 mm	142mm x 15mm x 50mm
K- 07 45 01 21	02	NO		6 mm	8 mm	142mm x 15mm x 50mm
K- 07 45 01 23	02	NO		8 mm	10 mm	228mm x 20mm x 72mm
K- 07 45 01 25	03	NO		8 mm	10 mm	228mm x 20mm x 72mm