



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 |