



## Īpašības

Vacuum generator with integrated control valves and system monitoring functions  
 Gripping and blowing off can be controlled without the need for external valves  
 Optimised air consumption thanks to many models with differing suction capacities  
 Minimum energy costs in continuous operation thanks to automatic air-saving  
 Easy adjustment with foil keypad and LED display of the settings  
**Izmantošana**  
 Handling of air-tight or slightly porous workpieces in fully automated handling systems  
 e.g. in the robotics, automotive, packaging, electronics, electrical engineering and  
 metalworking industries  
**Pamatkorpuss**  
 Anodised aluminium  
**Iebūvēts**  
 NC blow-off valve, filter, silencer, non-return valve

## 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.

## Norādīt

Citi dati pieejami pēc pieprasījuma.

## Produkts

Apzīmējums	Sprauslu izmērs	Iesūkšanas vārsta miera stāvoklī	Saspiestā gaisa pieslēgums	Vakuuma pieslēgums	Sūkšanas gaisa patēriņš l/min	maks. sūkšanas apmērs l/min	Ekspluatācijas spiediens bar	I
K- 07 45 01 35	02	NC	G 1/8 IG	G1/8 female	117.0	65.0	5.0	72mm x 16
K- 07 45 01 36	02	NO	G 1/8 IG	G1/8 female	117.0	65.0	5.0	72mm x 16
K- 07 45 01 39	02	NC	G 1/4 IG	G 3/8 female	190.0	116.0	6.0	113mm x 22mm x 168mm
K- 07 45 01 40	02	NO	G 1/4 IG	G 3/8 female	190.0	116.0	6.0	113mm x 22mm x 168mm
K- 07 45 01 43	03	NC	G 1/4 IG	G 3/8 female	310.0	161.0	6.0	113mm x 22mm x 183mm
K- 07 45 01 44	03	NO	G 1/4 IG	G 3/8 female	310.0	161.0	6.0	113mm x 22mm x 183mm