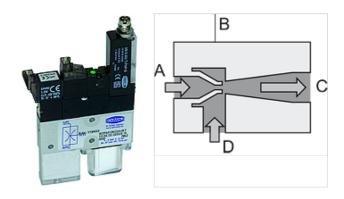
K-KOMPAKTEJEKTOREN MINI

Mini-compact ejectors



Karakteristike Vacuum generator with integrated contraind system monitoring functions Gripping and blowing off can be controll the need for external valves	
Optimised air consumption thanks to ma with differing suction capacities Minimum energy costs in continuous op Easy adjustment with foil keypad, LED of the settings Minimum size and low weight Optimum vacuum generation directly or suction pad Complete solution for very simple install Short learning curve thanks to "teach" for No need for additional sensors Easily visible status indication	any models peration display of the lation
Primjena Ideal where space is restricted and for h dynamic movements, handling with indu robots, linear axes pick-and-place systems	
Stupanj evakuacije 85 %	
Osnovno tijelo Anodised aluminium	
Integriran NC blow-off valve, filter, silencer, non-re	eturn valve



Napomena

Mini-sensor with housing and connection cable, analogue or digital output signal. Minimum size and low weight combined with high measuring accuracy. Drugi podatci na zahtjev.

Opis

Purely pneumatic vacuum generator 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.

Dodatne informacije

Important: Order two connection plugs per ejector.

Artikl

AIUKI								
Naziv	Veličina sapnice	Položaj mirovanja usisnog ventila	Priključak za komprimirani zrak	Vakuumski priključak	Potrošnja zraka pri usisavanju (L/min)	maks. usisni kapacitet (L/min)	Dimenzije	Radni tlak (bar)
K- 07 45 01 46	1,0	NC	M 5 IG	M5 female	46,0	23,0	65mm x 10mm x 107mm	4,5
K- 07 45 01 45	1,0	NO	M 5 IG	M5 female	46,0	23,0	65mm x 10mm x 107mm	4,5

Pribor	
K-ANSCHLUSSSTECK MAGNETVE 1	Connection plug for solenoid valves
K-ERSATZSCHALLDAEMPFER	Replacement silencers
K-ERSATZFILTERELEMENTE 1	Replacement filter element