

### Характеристики

#### Свойства

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

Easy adjustment with foil keypad and LED display of the settings

Minimum size, low weight

Optimum vacuum generation directly on the suction pad

Complete solution for very simple installation

Short learning curve thanks to "teach" function

No need for additional sensors

Easily visible status indication

#### Применение

Ideal where space is restricted and for highly dynamic movements, handling with industrial robots, linear axes pick-and-place systems

#### Степень разрежения

85 %

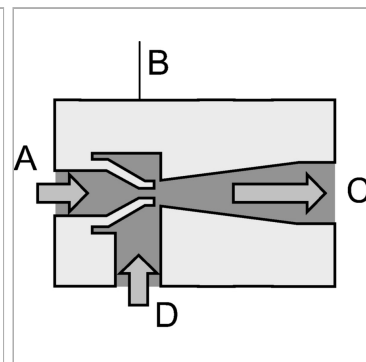
#### Основные части

Anodised aluminium

#### Дополнительная информация

Achtung: Bitte pro Ejektor immer 2 Anschlussstecker bestellen.

Abblasventil NC, Filter, Schalldämpfer, Rückschlagventil Integriert.



### Указания

Прочие данные только по запросу. Mini-sensor with housing and connection cable, analogue or digital output signal. Minimum size and low weight combined with high measuring accuracy.

### Описание

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.

### Дополнительная информация

Important: Order two connection plugs per ejector. NC blow-off valve, filter, silencer, non-return valve integrated.

### Артикул

Наименование	Размер форсунки	Степень разрежения	Расход воздуха при всасывании	макс. скорость откачки	Состояние покоя всасывающего клапана	Рабочее давление
<a href="#">K-07450146</a>	01	85	46,0	23,0	-	4,5
<a href="#">K-07450145</a>	01	85	46,0	23,0	NO	4,5