

Datum: 15.12.2025



(slika je simbolična)

Kompaktni ejektor CP nadzor zračne blokade, velikost šobe 2.5 mm

Kategorija: [Compact ejektor »CP«](#)Šifra: **108408RIE**

Kratek opis

Compact ejektor »CP« Vacuum switch, Air block control, Nozzle size 2.5 mm, NC, Compressed air/vacuum connection G 1/4 IT, G 3/8 IT

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.

Properties:

- 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

Applications:

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.

Tehnične Specifikacije

Dovod stisnjenega zraka	G 1/4 IT
Dovod vakuum	G 3/8 IT
	NC blow-off valve, filter, silencer, non-return valve
Integrirano	
Položaj sesalnega ventila v mirovanju	NO
Telo	Anodised aluminium
Velikost šobe [mm]	2.5
Min. obratovalni tlak [bar]	5
Max. obratovalni tlak [bar]	6
Premjer [mm]	22.0
Dolžina [mm]	113.0
Max. stopnja sesanja [l/min]	161
Višina [mm]	183.0
Poraba zraka med evakuacijo [l/min]	310
Teža [g]	485.0