

Compact Ejectors SCP-FS

Suction rate from 37 l/min to 200 l/min



METAL



PLASTICS



PACKAGING



SOLAR



Compact Ejectors SCP-FS

Design

- Main body made of anodized aluminum with ejector nozzle, filter, silencer, non-return valve and power function
- Optional vacuum switch for system monitoring
- Control plate with threaded connections for control of the functions "grip" and "blow off" by means of external compressed air pulses

Suitability for industry specific applications

Application

- Compact ejector for handling of airtight or slightly porous workpieces
- For use in the automobile, packaging and robotics industries

Product highlights

- Externally controlled compact ejector for integration into field bus systems
- High suction and blow off capacity shortens cycle times
- Finely graduated suction rate for economical, customer-specific optimized air consumption
- Optional vacuum monitoring increases process reliability

Multimedia product presentation

Medium

Product video

Link

<https://vimeo.com/147436675>