

Central ejectors according to the Venturi principle, incl. solenoid pilot valves for mounting on RF manifold system.

## Design and function

The central ejector is based on the Venturi principle. It is mounted on a RF- manifold system. A double 3/2-waypilot valve, type BM-01-310/2-HN, provides the control of the vacuum and blow off port. The unit is available as single ejector and can be extended up to 6 stations. 3 different flow sizes are available. Scope of delivery: Acetal-resin silence with self-cleaning granulate filling.