

VarioHood

Art. No.: 232 0602



Technical Data

Basic data

Required extraction capacity	1.200 - 2.000 m³/h
Pressure drop	200 Pa
Dimensions (w x d)	900 x 2700 mm
Weight	101 kg

Additional information

Number of extraction spigots.	2
-------------------------------	---

Applications

- Robot extraction
- Process extraction
- Addition to the spot extraction

Benefits

- Less extraction power required due to innovative flow principle
- Plenty of scope for plant design due to variety of mounting options
- Low transport costs and easy installation thanks to assembly set
- Many different sizes available due to the modular design
- Increased health protection because dust can be sucked up directly at source
- Protection against welding spatter for staff and equipment thanks to welding strips

Properties

- Modular design
- Suspended from the ceiling, mounted on stands or integrated into a movable robot gantry
- Innovative air flow principle
- Insertable

Accessories

: