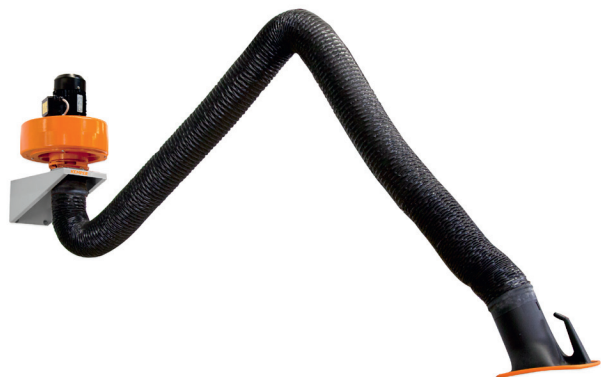


Exhaust Arms And Fans

Exhaust Set

Art. No.: 79 003 201



Applications

- High levels of smoke and particles
- Non-stop operation
- Where filtration is not essential
- Welding fumes, gases, vapours, light dusts

Benefits

- Very quiet due to housing of cast silumin
- 40% less adjustment of the exhaust arm needed due to exhaust hood design
- User-friendly due to particularly smooth movement of the hood with one hand
- Arm keeps position due to self-supporting design

Properties

- 360 degrees rotating exhaust hood with damper
- Self-supported by internal springs
- As a flexible exhaust arm: Polyester fabric hose, PVC coated with welded steel wire spiral
- As a rigid metal tube arm: Powder-coated aluminum tube, three flexible hose sections
- Fan made of spark-proof cast silumin

Technical Data

| Basic data | |
|-----------------------------|----------------------|
| Extraction capacity | 1000 m³/h |
| Max. fan performance | 2000 m³/h |
| Weight | 43.5 kg |
| Motor power | 0,75 kW |
| Power supply | 3 x 400 V / 50 Hz |
| Rated current | 1.5 A |
| Noise level | 73 dB(A) |
| Additional information | |
| Fan type | Radial fan |
| Quantity of extraction arms | 1 |
| Exhaust arm type | flexible exhaust arm |
| Diameter extraction arm | 150 mm |
| Length of exhaust arm | 3 m |

Scope Of Supply

- Fan
- Exhaust arm with hood
- Wall bracket
- Motor protection switch
- Set of connecting material
- Connecting pipe extendable from 1,25 m to 5 m with outlet