

## Exhaust Set, 2 Joints

- » Flexible operation
- » Up to 7 m reach



### 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
- » Boom with 50 kg load capacity
- » Boom with integrated C-rail with carriage

### Scope of supply

- » Fan
- » Exhaust arm with hood
- » Wall bracket
- » Motor protection switch
- » Set of connecting material
- » Connecting pipe with outlet

### Applications

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

### Benefits

- » Reduced tripping hazard by attaching tools or wire feed unit to the boom with carriage
- » 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
- » Flexible, fast work due to long reach

#### Basic data

Power supply	3 x 400 V / 50 Hz
Noise level	73 dB(A)

#### Additional information

Fan type	Radial fan
----------	------------

### Order Data

Art. No.	Description	Extraction capacity	Motor power	Rated current
79 205 201	5 m Arm, flexible exhaust arm	950 m <sup>3</sup> /h	0.75 kW	1.5 A
79 206 201	6 m Arm, flexible exhaust arm	950 m <sup>3</sup> /h	0.75 kW	1.5 A
79 007 201	7 m Arm, flexible exhaust arm	1,000 m <sup>3</sup> /h	1.1 kW	2.3 A
79 705 201	5m Arm, rigid metal tube arm	950 m <sup>3</sup> /h	0.75 kW	1.5 A
79 706 201	6 m Arm, rigid metal tube arm	950 m <sup>3</sup> /h	0.75 kW	1.5 A
79 507 201	7m Arm, rigid metal tube arm	1,000 m <sup>3</sup> /h	1.1 kW	2.3 A

