

## Exhaust Arm 2 Joints

- » Flexible operation
- » Up to 7 m reach



### Applications

- » For connection to fans or central extraction systems
- » High levels of smoke and dust
- » Non-stop operation
- » Welding fumes, gases, vapours, light dusts, car exhaust fumes
- » Large workpieces

### Properties

- » 360 degrees rotating exhaust hood with damper
- » Self-supported by internal springs
- » Boom with 50 kg load capacity
- » Boom with integrated C-rail with carriage
- » Exhaust arms up to 7 m (with boom)
- » Rotating exhaust hood

### Scope of supply

- » Exhaust arm with hood
- » Boom
- » Wall bracket

### Benefits

- » Reduced tripping hazard by attaching tools or wire feed unit to the boom with carriage
- » 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
- » Due to its easy movement, the exhaust arm can be brought into any permanent position with one hand
- » Fast operation due to long reach and particularly flexible adjustment
- » Various options to connect the exhaust arms to fans, stationary devices or via duct work to central extraction and filtration systems

### Order Data

Art. No.	Description
79 205	5 m Arm, flexible exhaust arm
79 206	6 m Arm, flexible exhaust arm
79 007	7 m Arm, flexible exhaust arm
79 705	5 m Arm, rigid metal tube arm
79 706	6 m Arm, rigid metal tube arm
79 507	7 m Arm, rigid metal tube arm

### Technical Data

Additional information	
Diameter extraction arm	150 mm
Joints	2