### **Exhaust arm**

Art. No.: 79 002



#### **Technical Data**

| Basic data              |                      |
|-------------------------|----------------------|
| Weight                  | 17 kg                |
| Additional information  |                      |
| Exhaust arm type        | flexible exhaust arm |
| Diameter extraction arm | 150 mm               |
| Length of exhaust arm   | 2 m                  |
| Joints                  | 1                    |

### **Applications**

- · For connection to fans or central extraction systems
- · High levels of smoke and particles
- · Non-stop operation
- · Welding fumes, gases, vapours, light dusts

#### **Benefits**

- Fast operation due to particularly flexible adjustment
- 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
- Various options to connect the exhaust arms to fans, stationary devices or via duct work to central extraction and filtration systems

#### **Properties**

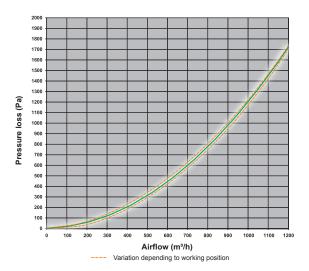
- · 360 degrees rotating exhaust hood with damper
- · Self-supported by internal springs

#### **Scope Of Supply**

- · Exhaust arm with hood
- · Wall bracket



# **Pressure loss**



# **Dimensions**

