

Exhaust arm - two-piece boom



Technical Data

Basic data	
Weight	145 kg
Additional information	
Exhaust arm type	flexible exhaust arm/rigid exhaust arm
Diameter extraction arm	150 mm
Length of boom	2,5 + 1,5 m
Length of exhaust arm	4 m
Total length	7/8/9/10 m
Joints	3

Applications

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

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

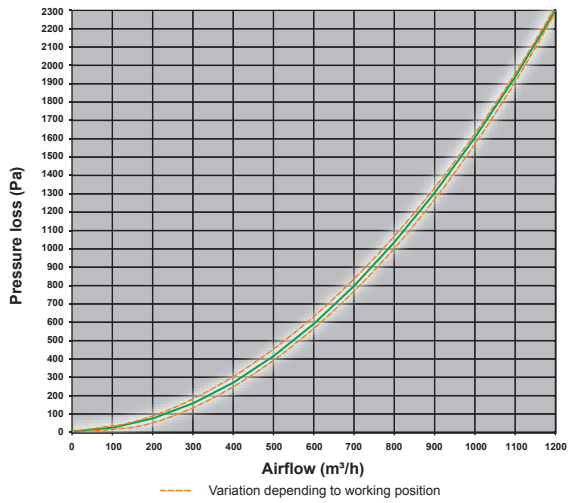
Properties

- 360 degrees rotating exhaust hood with damper
- Self-supported by internal springs
- Boom with integrated C-rail with carriage
- Exhaust arms up to 8 m (with boom)

Scope Of Supply

- Exhaust arm with hood
- Boom
- Wall bracket

Pressure loss



Dimensions

