

Exhaust arm - two-piece boom

Art. No.: 79 808



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

Technical Data

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

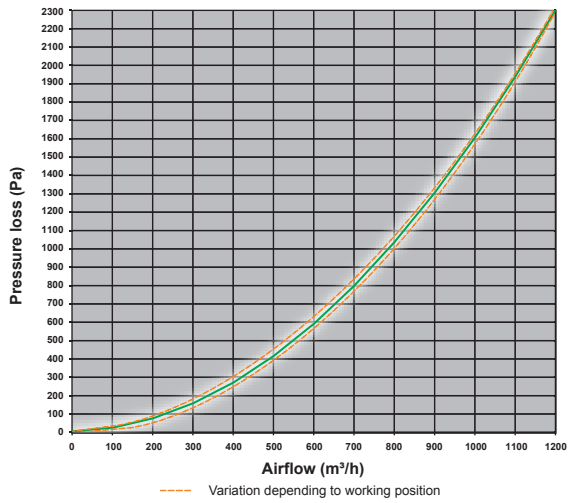
Properties

- 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

