The air purifiers

Suction arm, 8m, diam.200mm



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Description

Suction arm, 8m, diam.200mm

The **TEKA combination of extraction arm and wall boom** extends the reach of your extraction: a swivelling wall boom carries the extraction pipe, and at its end sits a hose-version extraction arm with internal joints. This lets you capture welding fumes even at workstations far from the wall. With NW 200, it is designed for larger air volumes, for example in flux-cored wire welding or work with high voltages.

At a glance

- **Wall boom:** swivelling, double-bearing, made of powder-coated steel profile
- **Extraction arm:** spring-assisted and self-supporting, internal joints
- **Metal extraction hood:** with damper and handle
- **Load-bearing:** wire feeders can be hung at the end of the boom

Your benefits

- **Long reach:** Boom and arm together cover a large working area.
- **Stable bearing:** The steel profile boom has two bearings and is powder-coated, with the extraction pipe mounted on top.
- **Room for equipment:** Hang a wire feeder at the end of the boom, for example, and keep your work surface clear.
- **Fine adjustment:** Spring support and the damper in the hood give you the right position and air volume.

Scope of delivery

Extraction arm with hood, wall boom with wall console, pipe bend, low-wear and self-lubricating swivel flange, and accessories. Roller guides for the C-rail are not included; we will be happy to send you a separate quote.

Applications

Large welding workstations and assembly areas, connection to single fans or central extraction and filter systems.

The operating instructions are available in the Downloads tab. More versions are shown in our overview of extraction arms. Free shipping.

Properties

Length (mm):	8,000
Diameter (mm):	200

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