The air purifiers

Suction arm, 2m, diam.150mm



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Product No.: 976010001

Description

Suction arm, 2m, diam.150mm

The **TEKA extraction arm, hose version for unit mounting** turns a mobile filter unit into a point extraction system: the arm sits directly on a mobile TEKA filter unit and captures welding fumes at the source. The joints are internal, the nominal diameter is NW 150. Springs hold the arm in any position you set.

At a glance

- **Unit mounting:** directly on mobile TEKA filter units
- **Spring-assisted joints:** easy to adjust, self-supporting
- **Extraction hood:** with damper, swivels freely
- **Design:** aluminium support frame inside a glass-fibre fabric hose

Your benefits

- **Extraction that moves with you:** Arm and unit form one assembly and change workstations together.
- **Little effort to adjust:** The well-placed springs let you move the arm into position with ease.
- **Control the airflow:** The damper in the hood adapts the air volume to the task.
- **Low-maintenance bearing:** The supplied swivel flange is low-wear and self-lubricating.

Applications

Changing welding workstations, workshops and assembly areas where a mobile TEKA filter unit is in use.

Options

Metal extraction hood, nozzle plate for a larger capture radius, lighting kit and spark guard for the hood. Other arm lengths on request.

Operating instructions are available in the Downloads tab. Our page on extraction arms gives an overview of all versions. Free shipping.

Properties

Length (mm):	2,000
Weight (kg):	8.8
Diameter (mm):	150

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