

Mobile Exhaust Extraction Unit

Applications

- » Motorcycles and cars
- » Medium to high exhaust fumes volume
- » Sporadic usage at changing workspaces

Benefits

- » At changing workspaces thanks to mobile construction
- » Flexible connection possibilities through the height-adjustable standing funnel
- » Minimising your maintenance costs due to maintenance-free operation
- » Extensive health protection for your employees and no air-pollution in your garage due to solid extraction of exhaust fumes and dust

Properties

- » Fully height-adjustable extraction funnel
- » Operation through single fan
- » Mobile, movable
- » Minimum space requirements and compact construction with maximum stability
- » Product in accordance with TRGS 554 directive
- » Maintenance-free

Scope of supply

- » Exhaust extraction system, mobile
- » Exhaust hose with hose clamps
- » Connection cable



Technical Data

Basic data	
Dimensions complete (w x d x h)	540 x 550 x 1,000 mm
Weight	33 kg
Hose	
Quantity	1 pcs.
Length	10 m
Nominal diameter (Ø)	125 mm
Operating temperature	up to + 125 °C
Weight	0.8 kg/m
Hose type	Standard
Fan	
Extraction capacity	max. 520 m ³ /h
Power supply	1 x 230 V / 50 Hz
Motor performance	0.55 kW
Nominal current	3.5 A
Sound pressure level	73 dB(A)