

Datasheet Reference No: DF-MF29

Rev. 1 - November 2021

Dust and Fume Extraction

GEOVENT MOBILE TROLLEY WITH ASA-3 EXTRACTION ARM



DESCRIPTION

points.

The Geovent Mobile Trolley with ASA-3 Extraction Arm is designed for use in repair shops for gluing, welding and exhaust gases.

Normally, this extractor is fitted with the ASA-3 Extraction Arm and the MSFG Fan.

ORDERING TABLE

Part. No.	Description
10-270-2W	Mobile Extractor with 2m ASA
10-270-3W	Mobile Extractor with 3m ASA

ARM ACCESSORIES

Part. No.	Description
12-005	Damper Ø80 mm
12-006	Damper Ø100 mm
12-012	Damper Ø125 mm
12-008	Damper Ø160 mm
12-009	Damper Ø200 mm

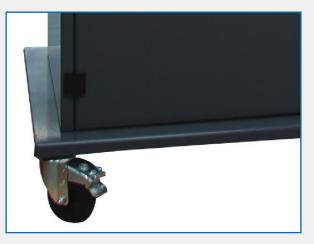
CONSTRUCTION

The Mobile Trolley is equipped with a MSFG-200-3 Fan, 3 x 400 V with 10 m cable and an ASA-3 Arm \emptyset 160 mm. It comes with a 5 m discharge hose \emptyset 160 mm.

Black painted steel construction with wheel and low center of gravity.

Height (without arm): 1700 mm.

CHASSIS & WHEELS



The fan must not be used in categorised areas such

USE OF THE MOBILE TROLLEY

as ATEX zones, for example for the extraction of aluminium, flour, textile and wood dust as well as other media such as is associated with explosion hazard.

The Mobile Trolley is designed for the extraction of welding fumes, vapors etc. in environments where it is not possible to establish permanent extraction

The Trolley can be handled and moved by pulling the unit.

/!\ Do not start the Geovent Mobile Trolley Extractor without the discharge hose mounted, as it can cause engine overload.

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT

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