

Exhaust gas on roller 10m Ø100mm 240V

Reference : AG 0007



Item name Exhaust gas on roller 10m Ø100mm 240V

Bar code 3701555300962

Introduction Specially designed for exhaust extraction in light vehicle workshops.

Text This spring-loaded mechanical winder, complete with extraction fan, can be installed on the ceiling or wall, while maintaining the same performance. The equipment allows you to work in a healthy environment, without inhaling exhaust fumes and in compliance with workplace safety standards.

Hose: anti-crushing structure, maintains flexibility over time thanks to the robust nylon spiral with a very tight pitch. This feature prevents the hose from stretching when pulled, and from crushing in high-stress situations. Its smooth interior design guarantees maximum suction efficiency in m³.

Directly coupled electric Engine, statically and dynamically balanced impeller to limit friction and vibration and reduce energy consumption. Inlet and outlet flanges dimensioned for optimum suction capacity. Support feet for wall or ceiling mounting are included.

Specifications

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- galvanized steel structure
- epoxy paint (grey RAL 7040)
- 10m Ø100mm pipe (-40° to +200°) in high-temperature EPDM vulcanized fabric on both sides.
- discharge: Ø 125mm
- power supply: 240V Mono

- motor power: 0.5hp, 0.35KW, 50HZ, 1.7A
- max flow: 450m3/h
- noise level: 66dB
- thermal protection switch
- reel equipped with ratchet, end-of-stroke stop and anti-slip system
- exhaust nozzle equipped with anti-intrusion grid, vice grip, gas suction shut-off flap and access for opacimeter probe
- weight: 43kg

Numerous options available on request.

Warranty period	2 years
Vehicle type	LV
Decibel level	66 dB
Voltage	240V
Product weight (kg)	43 kg
Diameter (mm)	100 mm
Air flow rate	450
Tariff code	Tariff Equipment (TE)
Type of gas extraction system	Fixed
DPF compatible	NO
Hose length (m)	10m
Hose diameter (mm)	100mm
Max. hose temperature (°C)	200°C
Customer benefit	Hose connection to reel via ABS gooseneck, guarantees no deformation, no loss of suction efficiency.



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