

GAS SUCTION UNIT REGENERATION DPF 5m Ø150mm 230V

Reference : AG 0057



Item name GAS SUCTION UNIT REGENERATION DPF 5m Ø150mm 230V

EAN code 3701555301464

Intro Specific kit for the LV DPF regeneration.

Text Individual mini kit with funnel on TUV certified trolley for exhaust gas suction in high temperature conditions (particulate filter regeneration).
The equipment allows to work in a healthy environment without inhalation of exhaust gases and in compliance with the safety standards at work.
Flexible hose made of two-layer fiberglass fabric with an outer spiral made of steel wire covered with another strip of protective fabric.
Seamless inner surface and Kevlar coating for added durability.
End sleeves for easy connection.

Product highlight High temperature

Specifications Specifications:
- galvanized steel structure
- epoxy paint (grey RAL 7040)
- length of pipe: 5m resistant 500° Ø 150mm
- delivery: Ø 160mm
- power supply: 230V Mono
- motor power: 1,5cv, 1,1KW, 50HZ, 4,2A
- max flow: 1200m³/h
- noise level: 72dB
- thermal protection switch

Many options available, please consult us.

Warranty period	2 years
Vehicle type	LV
Decibel level	72.00 dB
Tension	230V
Cable length	5.00 m
Diameter	150.00 mm
Air flow rate	1200
Tariff code	Tariff Equipment (TE)
Type of gas extraction system	Fixed
DPF compatible	YES
Hose length (m)	5m
Hose diameter (mm)	150mm
Max. hose temperature (°C)	500°C



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