

## SINGLE EXTRACTOR GROUP 5m Ø100mm 400V

Reference : AG 0020



<b>Item name</b>	SINGLE EXTRACTOR GROUP 5m Ø100mm 400V
<b>EAN code</b>	3701555301099
<b>Intro</b>	Specially designed for exhaust extraction in light vehicle workshops. Suitable for wall or roof extraction, depending on accessories.
<b>Text</b>	The equipment enables you to work in a healthy environment, without inhaling exhaust fumes and in compliance with workplace safety standards.
<b>Product highlight</b>	Easy to install
<b>Specifications</b>	Specifications: <ul style="list-style-type: none"><li>- galvanized steel structure</li><li>- electric motor, statically and dynamically balanced wheel, delivered with wall bracket and rubber funnel.</li><li>- 5m of Ø100mm hose (-40° to +200°) made of high temperature EPDM vulcanized fabric on both sides. Completely anti-crushing structure, smooth inside and maintains flexibility over time thanks to the strong nylon spiral with a very tight pitch. This feature prevents the hose from stretching during pulling and from crushing in high stress situations.</li><li>- delivery: Ø 125mm</li><li>- power supply: 400V Tri</li><li>- motor power: 0,5cv, 0,37KW, 50HZ, 1.0A</li><li>- max flow: 450m<sup>3</sup>/h</li><li>- noise level: 66dB</li><li>- thermal protection switch</li><li>- rubber exhaust nozzle with watertight valve included in the body of the product, anti-</li></ul>

intrusion network, clamp for fixing to the exhaust

Many options available, please consult us.

<b>Warranty period</b>	2 years
<b>Vehicle type</b>	LV
<b>Decibel level</b>	66.00 dB
<b>Tension</b>	400V
<b>Diameter</b>	100.00 mm
<b>Air flow rate</b>	450
<b>Tariff code</b>	Tariff Equipment (TE)
<b>Type of gas extraction system</b>	Fixed
<b>DPF compatible</b>	NO
<b>Hose length (m)</b>	5m
<b>Hose diameter (mm)</b>	100mm
<b>Max. hose temperature (°C)</b>	200°C



CLAS EQUIPEMENTS  
83, chemin de la CROUZA  
73800 CHIGNIN  
France

Tel : +33 (0) 4 79 72 62 22  
Fax :

Monday to Friday - From 8 to 12h30  
and from 14h to 17h30 (16h30 on  
Friday)