

The **GYSDUST SELF EXTRACTOR** is a pneumatic dust-extraction unit for sanding-dust designed specifically for car-body repair. This brand-new suction system, developed by GYS' expert engineers, combines high suction performance with low air consumption. ATEX certified, this appliance is suitable for aluminium sanding-dust from car-body repairs.

## MAIN ADVANTAGES

■ **Efficient:** This powerful GYS suction system achieves high suction levels with low air consumption.

■ **Lever :**

ON position: continuous operation of the vacuum.

AUTO position: when the operator turns on the sander, the vacuum starts, when the operator turns off the sander, the vacuum stops.

■ **ATEX certified:**

- suitable for explosive atmospheres
- suitable for using abrasives on aluminium car bodies

■ **Practical:** its two large  $\varnothing$  150 mm wheels make it easy to move around the workshop.

■ **Easy to use:** no maintenance required. No moving parts. No filter to clean.

■ **Adjustable sanding pressure** and pressure gauge meaning this machine can be used with all types of commercial sander.



## ACCESSORIES INCLUDED



1 earth clamp



1 dust bag  
(PN. 058880 - 5 bags)



1 hose 5 m  
|  $\varnothing$  29 mm

## OPTIONAL SANDER



**Pneumatic orbital sander with  $\varnothing$  150 mm buffing pad**  
**MIRKA PRO S 650HP**  
PN. 071346



ATEX Catégorie  
Groupe II - Catégorie 3



Patent in  
progress

## FEATURES

Bag capacity	7 kg
Air flow	600 l/mn
Air consumption	340 l/mn
Suction power	1 150 mm H2O
Noise level	70 dB (A)
Hose dimensions	$\varnothing$ 29 mm 5 m long