COMPRESSED AIR VACUUM CLEANER

GYSDUST PRO 1 EXTRACTOR

Ref. 088528

GYS
INVEST IN THE FUTURE

The GYSDUST PRO 1 EXTRACTOR is a unique pneumatic vacuum extraction system designed for the removal of sanding dust in automotive repair workshops. Thanks to its connectivity, connect a sander or a vacuum pad for greater versatility in your work. The patented GYS automatic cleaning system removes any need for manual maintenance. Fully ATEX certifi ed, it is also suitable for sanding aluminium bodywork.

Large 20L storage capacity :
Carry and store up to 10 boxes of sanding discs.

Supplied with one hose, 4 metres - Ø 29 mm.

Self-sealing connector:
The self-sealing connector integrated into the hose sleeve prevents air loss when changing tools.

Ergonomic twisted earth cable, 2.5m.
For ground connection (**ATEX requirement**).

Side storage compartment:
Additional storage space for cleaning spray and sanding discs.

Manual or AUTO position, patented automatic start system.
i AUTO mode only works with a motorised tool (sander). Each lever is independent.

PATENT PENDING

Automatic maintenance:
No maintenance required, with a patented automatic cleaning system on the suction unit

PATENT PENDING

Regulator

Compressed air connection for blow-guns, air-powered screwdrivers, etc.

ATEX Category
Group II — Category 3

Certification in progress

**Pneumatic vacuum extraction system supplied without sander or sanding block.*

OPTIONS

GYS brand
Pneumatic orbital sander — Eccentric 5mm, Ø150mm
ref. 087897

MIRKA brand
MIRKA PROS 650CV pneumatic sander
ref. 071346

Vacuum sanding block
ref. 089082

Flexible vacuum sanding block
ref. 089099

5 dust bags
ref. 058880

FEATURES

Bag capacity	7 kg
Air flow	650 L/min
Air consumption	250 L/min
Pressure	1 300 mm H_2O
Noise level	70 dB (A)
Weight	21 kg
Dimensions	50 x 47 x 88 cm

CE EN 60335-2-69 : 2012

MADE in FRANCE

www.gys.fr