INDUSTRIAL VACUUM CLEANER FOR WET AND DRY MATERIALS ISS 45-M AUTOMATIC

Specially certified safety vacuum cleaner of duct class M for dry, non-flammable, harmful substances with MAC values greater than 0.1 mg/m³. Carcinogenic substances may not be vacuumed, except for sawdust.

Stepless speed control
Individual adaptation of the vacuum power to the respective use.

Flat folding filter does not extend into the container.
Optimum utilization of the canister size.

Anti-static prepared
With separate anti-static accessories (electrically conductive suction hose, electrically conductive connection sleeve). Can conduct an electrostatic charge originating e.g. during the grinding of plastic away from the user.

Automatic filter cleaning system
- Constant high vacuum power, no manual actuation via a pushbutton is necessary.
- The flat folding filter is cleaned automatically via an air blast approximately every 15 sec. (pulsing noise).
- Effective filter cleaning for constant high vacuum power.
- Long operating time without filter change
- Low maintenance costs

3-year warranty
On manufacturing and material defects

Delivery scope for Art. No.	Designation	Art. No.	Quantity
0701 146 1	Fleece Wet & Dry Filter Bag	**0702 400 072**	1
	Connection sleeve	**0702 400 096**	1
	Connection hose	**0702 400 213**	1
	Universal connection piece for dust extraction	**0702 400 247**	1
	Suction hose, clip-on	**0702 400 320**	1
	Paper Flat Folding Filter	**0702 400 367**	1
	Plug-In Crevice Attachment	**0702 400 385**	1
	Elbow, clip-on	**0702 400 718**	1

Art. No.	0701 146 1
P. Qty.	1
Max. power	1,380 W
Min./max. nominal voltage	220 / 240 V/AC
Min./max. frequency	50/60 Hz
Container contents	45 l
Underpressure	230 mbar
Air stream	61 l/s
Nominal width	35 mm

Application
Certified vacuum cleaner for hazardous dusts, e.g. wood dusts, paints and plastics. Not for asbestos!
Also equipped for use with power tools (e.g. wall slitting cutter).

Note
Available in the ORSYfleet fleet management system

- A dust bag and folding filter must always be used during dry vacuuming. Do not vacuum without a filter system, otherwise the vacuum motor may be damaged and there could be a health risk due to increased fine dust emissions.
- A PES flat folding filter must be used during wet vacuuming.

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