



Sinterit ATEX Vacuum Cleaner

Product specification

Safety powder recovery & cleaning

- Explosion-proof design*
- High storage capacity
- Absolute HEPA filtration
- M Class star filter
- Stainless steel tank
- Container easy to remove and empty



GENERAL

Category	Vacuum cleaner
Type	Industrial
Dimensions	440 x 360 x 770 [mm] (17.3 x 14.2 x 30.3 [in])
Total weight	26 [kg] (57.3 [lbs])

TECHNICAL DATA

Operating Voltage	230 [V] AC, 50/60 [Hz]
Power	1.1 [kW]
Noise level (*) (EN ISO 3744)	74 [dB(A)]
Suction inlet	50 [mm]
Max. air flow	215 [m³/h]
Max. vacuum rate	2250 [mm H ₂ O]
Filter type	main: Star, M class filtration, additional: HEPA
Capacity of collection unit	40 [l] (10.6 [gal])

PACKAGING

Size of package	package 1: 480 x 470 x 780 [mm] (18.9 x 18.5 x 30.7 [in]) package 2: 260 x 120 x 1305 [mm] (10.2 x 4.7 x 51.4 [in])
Package weight	package 1: 27 [kg] (49.5 [lbs]) package 2: 7.5 [kg] (16.5 [lbs])
Package contains	Sinterit Vacuum Cleaner + set of accessories + manual

SAFETY

Certification	CE, ATEX, IECEx 02 Scheme
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(*) Noise level

Noise level readings were taken in accordance with the provisions of Machine Directive 2006/42/CE standards.

The installed machine's actual noise level during operation differs from the noise level measured on site.

The type and features of the installation site and other adjacent machines in operation influence noise.

The vibrations transmitted by the machine are lower than 2,5 m²/s.

*Sinterit Vacuum cleaners are industrial explosion-proof vacuums, manufactured in order to avoid any risk of ignition in a potentially explosive environment.

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