



Sinterit ATEX / Intertek 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 420 x 780 [mm] (17.3 x 16.5 x 30.7 [in])
Total weight	21.5 [kg] (47.3[lbs])

TECHNICAL DATA

Operating Voltage	220-240 [V] AC, 50/60 [Hz]
Power	1.0 [kW]
Noise level (*) (EN ISO 3744)	79.6 [dB(A)]
Suction inlet	50 [mm]
Max. air flow	215 [m ³ /h]
Filter type	Star, M class filtration
Capacity of collection unit	40 [l] (10.6 [gal])
ATEX zones	Z22

PACKAGING

Size of package	500 x 470 x 780 [mm] (19.7 x 18.5 x 30.7 [in])
Package weight	35 [kg] (77.2 [lbs])
Package contains	Sinterit Vacuum Cleaner + set of accessories + Sinterit Powder Separator + Manuals

SAFETY

Certification	ATEX Z22 / NRTL D2C2 (ETL Intertek listed)
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(*) Noise level

Noise level readings were taken in accordance with the provisions of Machine Directive 2006/42/CE standards. Sound tests performed on this specific vacuum cleaner model have been taken from a distance of 1 meter and from a height of 1,60 meters, showing an acoustic pressure no higher than the one indicates in the table.

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.

