

ATEX AND ACD VACUUM CLEANERS

AC 65 3GD Z2-22

ATEX PNEUMATIC INDUSTRIAL VACUUM CLEANER



APPLICATION
Powders, solids and shavings

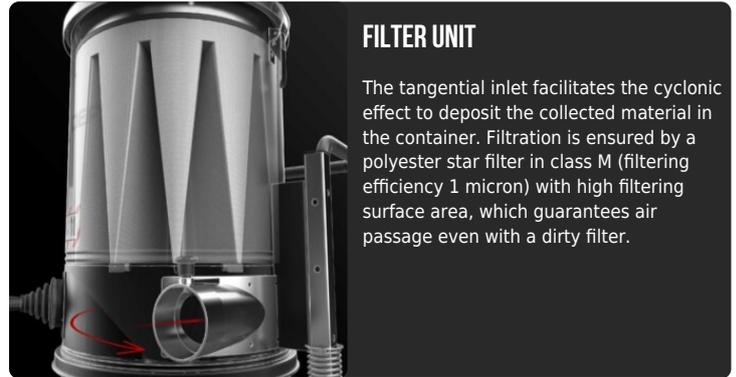


CAPACITY
65 Lt

FEATURES

- Suitable and safe for intensive work in Atex zones 2 or 22
- High filtration capacity and efficiency
- Powered by compressed air
- Multiple construction options available

HIGHLIGHTS



TECHNICAL DATA

MOTOR

Typologies	Venturi tube
Vacuum in continuous run	500 mBar
Maximum air flow	480 m3/h
Noise level	70 dB(A)
Air required	1233 lt/min
Pressure requirement	6 - 8 Bar

MACHINE

Atex marking	II 3GD Ex htc IIIB T100°C Gc/Dc
EX category	3GD
Operating temperature	-10/+40 °C
Suction inlet	80 Ø mm
Collection system	AISI304 stainless steel container
Capacity	65 Lt
Dimensions	660 x 800 mm
Height	1200 mm
Weight	64 Kg

FILTRATION

Primary filter type	Star
Filter surface	24000 cm2
EN 60335-2-69 filtration class	M
Media	Antistatic polyester
Filter Cleaning System	Manual

OPTIONS

AVAILABLE FILTER MEDIA



HEPA 14
Absolute filter (EN 1822)
22.000 cm² filter surface
H14 Class Filter (EN 1822)
Glass fiber



PTFE ANT
Antistatic PTFE filter (M class EN
60335-2-69)

STRUCTURE AND OPTIONS



3 YEARS WARRANTY
Purchasing the replacement filter along with
the vacuum



GX
Stainless steel bin and chamber AISI 304

ACCESSORIES



P12377
ANTISTATIC KIT PRO Ø 50MM
Kit containing antistatic accessories for
application with 50 mm diameter ATEX
vacuum cleaner



P13642
ANTISTATIC KIT PRO Ø 40MM
Kit containing antistatic accessories for
application with 40 mm diameter ATEX
vacuum cleaner



P12378
ANTISTATIC STARTER KIT Ø 50MM
Basic kit containing antistatic accessories for
application with 50 mm diameter ATEX
vacuum cleaner



P13641
ANTISTATIC STARTER KIT Ø 40MM
Basic kit containing antistatic accessories for
application with 40 mm diameter ATEX
vacuum cleaner