

VACUUM CLEANER 640 S MC AUX BIG BAG

Cod. AI640TAXC

VERY FINE DUST

ATEX 2-22 → II 3GD Ex dc h IIB T3 Gc - Ex h tc IIIC T 135°C Dc IP65

The **640 S MC AUX BIG BAG ATEX** industrial vacuum cleaner with 2 three-phase **11 KW** side channel turbines operating in series offers a high airflow rate of up to **640 m³/h** and a maximum vacuum pressure of **530 mBar** thanks to the supporting structure in stainless steel it allows the insertion of the Big Bag bag under the vacuum cleaner, facilitating use.

Compliant for work in environments subject to **ATEX ZONE 2-22** regulations.



TECHNICAL FEATURES

VACUUM CLEANER 640 S MC AUX

CENTRALIZED MODEL	Cod. AI640TAXC
MOTORIZATION	2 x Turbines - 2 X 5500 W
POWER SUPPLY	11000 W
VOLTAGE	400 V
FREQUENCY	50 Hz
AMPERAGE	21 A
AIR FLOW	640 m³/h
DEPRESSION	450 mBar
MAX DEPRESSION	530 mBar
INLET DIAMETER	Ø 90/100 mm
INLET TYPE	Tangential
FILTER CHAMBER DIAMETER	Ø 560 mm
DIMENSIONS	145x140x400
WEIGHT	440 Kg

COLLECTION SYSTEM

FLANGED CONE	Ø 250 mm
USABLE CAPACITY	250L

FILTER SYSTEM

FILTER TYPE	5 x Cartridges
PRIMARY FILTER - SURFACE	50.000 cm²

STANDARD FILTER MEDIA	HEPA Conductive + PTFE
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FILTER CLEANING	Automatic Compressed Air
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AUX INPUT*	Minimum pressure 4 bar
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*Air connection via 1/2" x 15 mm male fitting.

