

PRO SD PN Atex 2-22 Atex 1-21

TANGENTIAL INLET FOR BETTER DUST SEPARATION FROM THE FILTER

CONTAINER, FILTER CHAMBER AND TOP COVER MADE IN AISI 304 STAINLESS STEEL IN ACCORDANCE TO ATEX STANDARD

STORAGE CONTAINER

TANK QUICK RELEASE FOR FAST DISPOSAL



VENTURI

SEMI-AUTOMATIC FILTER CLEANING SYSTEM WITH A PNEU-MECHANICAL PISTON

SECONDARY HEPA FILTER (OPTIONAL)
M CLASS CONDUCTIVE ALUMINIZED PRIMARY CARTRIDGE FILTER

CYCLONE FOR INCREASED FILTER EFFICIENCY

PRO D 11 PN Atex 2-22 Atex 1-21

EXTREMELY STURDY TELESCOPIC CONTAINER LIFTING SYSTEM

REINFORCED FRAME

STORAGE CONTAINER

TANGENTIAL INLET FOR BETTER DUST SEPARATION FROM THE FILTER

CONTAINER, FILTER CHAMBER AND TOP COVER MADE IN AISI 304 STAINLESS STEEL IN ACCORDANCE TO ATEX STANDARD

VENTURI

SEMI-AUTOMATIC FILTER CLEANING SYSTEM WITH A PNEU-MECHANICAL PISTON

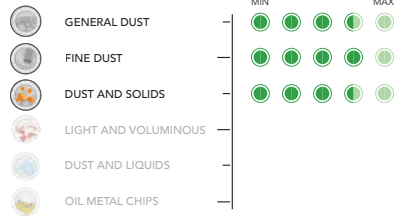
SECONDARY HEPA FILTER (OPTIONAL)
M CLASS CONDUCTIVE ALUMINIZED PRIMARY CARTRIDGE FILTER

CYCLONE FOR INCREASED FILTER EFFICIENCY

Industrial vacuums powered by compressed air from the upper filter characteristics ideal for all applications where there are large amounts of dust to be removed in any industrial environment or production process, reducing the time devoted to cleaning and taking advantage of environments totally dedusted.

Industrial vacuums powered by compressed air suitable for cleaning dust or solid in the industry as characterized by a building designed to meet the needs of solidity and strength. The lifting system is designed to vacuum and filling the containers with heavy material in order to ensure a good reliability in time.

WORK EFFICIENCY



TYPE OF APPLICATION

DUST

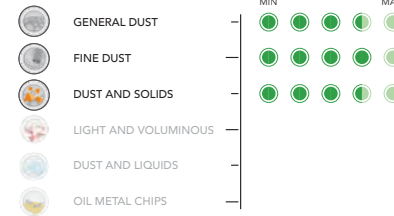
DEGREE OF SPECIFICITY



TECHNICAL DATAS

	SD PN <small>Atex 2-22</small>	SD PN <small>Atex 1-21</small>
PRO	PRO	PRO
SUCTION UNIT	VENTURI	UNITÀ DI ASPIRAZIONE VENTURI
SUPPLY PRESSURE	4 - 6 Bar	PRESSIONE DI ALIMENTAZIONE 4 - 6 Bar
AIR CONSUMPTION	1500 l/min	CONSUMO DI ARIA 1500 l/min
FILTER SHAKER	SEMI - AUTO	SCUOTIFILTRO SEMI - AUTO
FILTER CLASS	22000 Cm ²	SUPERFICIE FILTRANTE 22000 Cm ²
STANDARD FILTRATION	M	FILTRAZIONE STANDARD M
FILTRATION OPTIONAL	M + HEPA	FILTRAZIONE OPZIONALE M + HEPA
AIR FLOW	380 m ³ /h	PORTATA D'ARIA 380 m ³ /h
MAX DEPRESSION	280 mBar	DEPRESSIONE MAX 280 mBar
VACUUM VALVE	380 mBar	DEPRESSIONE VALVOLA 380 mBar
CAPACITY	75 L	CAPIENZA 75 L
DIMENSIONS	80X60 h 155 cm	DIMENSIONI 80X60 h 155 cm
WEIGHT	72 Kg	PESO 72 Kg

WORK EFFICIENCY



TYPE OF APPLICATION

DUST

DEGREE OF SPECIFICITY



TECHNICAL DATAS

	D 11 PN <small>Atex 2-22</small>	D 11 PN <small>Atex 1-21</small>
PRO	PRO	PRO
SUCTION UNIT	VENTURI	UNITÀ DI ASPIRAZIONE VENTURI
SUPPLY PRESSURE	4 - 6 Bar	PRESSIONE DI ALIMENTAZIONE 4 - 6 Bar
AIR CONSUMPTION	1500 l/min	CONSUMO DI ARIA 1500 l/min
FILTER SHAKER	SEMI - AUTO	SCUOTIFILTRO SEMI - AUTO
FILTER CLASS	22000 Cm ²	SUPERFICIE FILTRANTE 22000 Cm ²
STANDARD FILTRATION	M	FILTRAZIONE STANDARD M
FILTRATION OPTIONAL	M + HEPA	FILTRAZIONE OPZIONALE M + HEPA
AIR FLOW	380 m ³ /h	PORTATA D'ARIA 380 m ³ /h
MAX DEPRESSION	280 mBar	DEPRESSIONE MAX 280 mBar
VACUUM VALVE	380 mBar	DEPRESSIONE VALVOLA 380 mBar
CAPACITY	75 L	CAPIENZA 75 L
DIMENSIONS	80X60 h 150 cm	DIMENSIONI 80X60 h 150 cm
WEIGHT	115 Kg	PESO 115 Kg