

FEATURES

- FROM 1,8 kW TO 7,5 kW
- IMPRESSIVE DEPRESSION UNTIL 440 mBar
- BIG AIR FLOW UNTIL 730 m³/h
- 24/7 MAINTENANCE FREE
- LOW NOISE <76 DB(A)
- PROTECTION FROM IP 55 TO IP 68
- ONLY TOP BRANDS INSTALLED



SAFETY VALVE

DIRECT CONNECTION HIGH EFFICIENCY

SERIES SETTINGS MORE DEPRESSION

PARALLEL SETTINGS MORE AIRFLOW

SINGLE DOUBLE STAGE





THE RIGHT FILT ER FOR EVERY APPLICATION

POCKET FILTER

STANDARD M CLASS FILTER



FINE DUST, GRANULES, SOLID AND DRY SWARF

M CLASS Antistatic Filter



FINE DUST, GRANULES, SWARF AND SOLID MATERIALS THAT TEND TO BECOME ELECTROSTATICALLY CHARGED. STANDARD ON THE MODELS IN THE ATEX RANGE

NOMEX FILTER



DUST AND SOLID MATERIALS WITH TEMPERATURES UP TO 250°C

M CLASS TEFLON FILTER

FINE DUST, GRANULES, WET OR DUMP SWARF AND SOLID MATERIALS. ESPECIALLY SUITABLE FOR STICKY DUST M CLASS PTFE FILTER



M CLASS Antistatic Ptfe filter



HYGROSCOPIC MATERIALS THAT TEND TO BECOME ELECTROSTATICALLY CHARGED. STANDARD ON THE MODELS IN THE ATEX RANGE. FOOD CERTIFIED



M CLASS - FILTRATION EFFICIENCY 1 (EN60335269)
FILTER SURFACE UP TO 35.000 CM²
JETCLEAN® FILTER CLEANING SYSTEM
ANTISTATIC POLYESTER ALUMINATED FILTER
ESPECIALLY SUITED FOR DRY, FINE AND VERY FINE DUST





CLASS H14 EN - 1822 EFFICIENCY 99,995% ON 0,18µ VERY FINE, DANGEROUS DUST WITH PARTICLE SIZE <1µ

ABSOLUTE FILTER

THE MATERIAL ENTERS INTO THE CHAMBER FROM THE TANGENTIAL SUCTION INLET

THE MATERIAL LOSES SPEED THANKS TO THE FRICTION AGAINST THE CYCLONE.

THE CYCLONE SYSTEM DROPS DOWN UNTIL 90% OF THE MATERIAL VACUUMED KEEPING THE FILTER CLEAN AND GRANTING IT A LONGER LIFE

THE MATERIAL SETTLES DOWN IN THE VACUUM'S BIN

TAN - TANGENTIAL INLET & CYCLONE

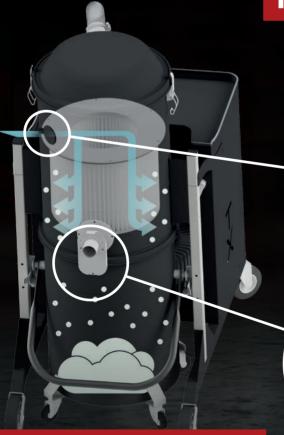


CLEANING THE FILTER IS IMPORTANT





- IDEAL FOR DRY AND HUMID DUST
- EXCELLENT TO REMOVE SWARF AND SOLID MATERIALS FROM THE FILTER
 - PRACTICAL AND SIMPLE







OPEN AND CLOSE THE METAL FLAP THREE TIMES

JETCLEAN® SYSTEM

- TO CLEAN THE FILTER WITHOUT STOPPING THE VACUUMING
- INCREASED CLEANING EFFICIENCY UP TO 30% OR HIGHER
- IDEAL FOR FINE AND DIFFICULT DUST



- THE SP SYSTEM IS PERFECT FOR HIGH QUANTITIES OF FINE AND DIFFICULT DUST.
- THE CLEANING SYSTEM IS TOTALLY AUTOMATIC.
- IT IS JUST NECESSARY TO CONNECT COMPRESSED AIR AT 6 BAR TO THE VACUUM CLEANER.
- IF THE COMPRESSED AIR IS NOT AVAILABLE IT IS POSSIBLE TO INSTALL A COMPRESSOR ON BOARD

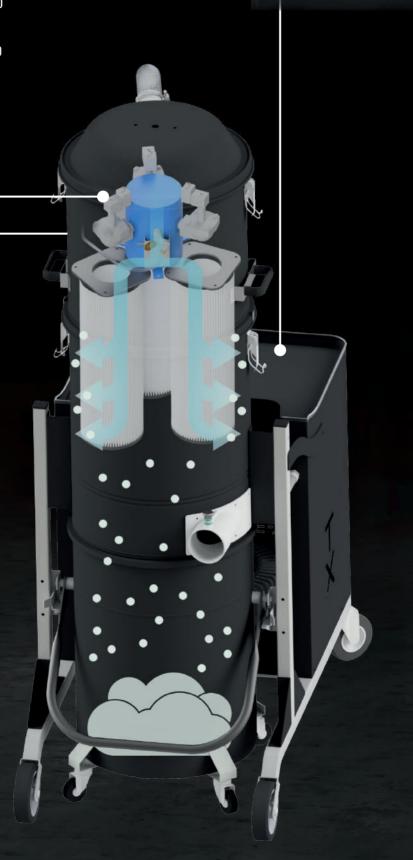
THE SP SYSTEM PERMITS TO KEEP THE FILTERS CLEAN AUTOMATICALLY WITHOUT STOPPING THE VACUUM. EACH FILTER IS PERIODICALLY CLEANED BY HIGH PRESSURE AIR FLOW (6 BAR)

THE SP SYSTEM IS MANAGED BY AN ELECTRONIC PROGRAMMER INSTALLED ON BOARD. THANKS TO THE TOUCH SCREEN PANEL IT IS POSSIBLE TO SET THE FILTER CLEANING TIME CYCLE AND ALSO TO SET THE SYSTEM DEPENDING ON THE QUANTITY AND TYPE OF DUST





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		I D IO III	IULL
POWER	kW-HP	1,8 - 2,4	2,2 - 3
VOLTAGE FREQUENCY	V Hz	230 / 50 - 60	400 / 50 - 60
MAXIMUM VACUUM	mBar	280	250
MAXIMUM AIR FLOW	m³/h	250	280
INLET	mm	70	70
FILTER SURFACE	cm ²	15.000	15.000
FILTER EFFICIENCY		M CLASS (1μ)	M CLASS (1μ)
CAPACITY	Lt	45	45



STANDARD M CLASS POCKET FILTER SUITABLE FOR EVERY NEED













ABSOLUTE FILTER

AVAILABLE FOR THE WHOLE RANGE 99,995 % ON 0,18 FILTRATION EFFICIENCY





		1PH	3	4
POWER	kW-HP	2,2 - 3	3 - 4	4 - 5,5
VOLTAGE FREQUENCY	V Hz	230 / 50 - 60	400 / 50 - 60	400 / 50-60
MAXIMUM VACUUM	mBar	230	310	310
MAXIMUM AIR FLOW	m³/h	350	420	320
INLET	Ø mm	70	70	70
FILTER SURFACE	cm ²	15.000	15.000	15.000
FILTER EFFICIENCY		M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)
CAPACITY	Lt	45	45	45



AUTOMATIC REVERSE AIR JET FILTER CLEANING AVAILABLE ON DEMAND



ORDER ALL REPLACEMENT FILTERS ALONG WITH THE VACUUM CLEANER GET THE DEAL OF AN EXTENDED WARRANTY



POWER	kW-HP	2,2 - 3	3 - 4
VOLTAGE FREQUENCY	VIHz	230 / 50 - 60	400 / 50 - 60
MAXIMUM VACUUM	mBar	230	310
MAXIMUM AIR FLOW	m³/h	350	420
INLET	Ø mm	70	70
FILTER SURFACE	cm ²	24.000	24.000
FILTER EFFICIENCY		M CLASS (1μ)	M CLASS (1μ)
CAPACITY	Lt	65/100	65/100



STANDARD M CLASS POCKET FILTER **SUITABLE FOR EVERY NEED**













ABSOLUTE FILTER

AVAILABLE FOR THE WHOLE RANGE 99,995 % ON 0,18 FILTRATION EFFICIENCY





		TX 300	1X 4UU P	1X 4UU S	1X 55U P	1X 55U S	TX 750	
POWER	kW-HP	3 - 4	4 - 5,5	4 - 5,5	5,5 - 7,5	5,5 - 7,5	7,5 - 10	
VOLTAGE FREQUENCY	V Hz	400/50-60	400 / 50 - 60	400 / 50 - 60	400/50-60	400/50-60	400/50-60	
MAXIMUM VACUUM	mBar	310	250	430	330	510	330	
MAXIMUM AIR FLOW	m³/h	420	530	330	530	330	730	
INLET	Ø mm	70	70	70	70	70	70	
FILTER SURFACE	cm ²	38.000	38.000	38.000	38.000	38.000	38.000	
FILTER EFFICIENCY		M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)	
CAPACITY	Lt	100	100	100	100	100	100	



AUTOMATIC REVERSE AIR JET FILTER CLEANING AVAILABLE ON DEMAND



ORDER ALL REPLACEMENT FILTERS ALONG WITH THE VACUUM CLEANER GET THE DEAL OF AN EXTENDED WARRANTY



POWER	kW-HP	4 - 5,5	4,3 - 5,8	5,5 - 7,5	5,5 - 7,5
VOLTAGE FREQUENCY	V Hz	400/50-60	400/50-60	400/50-60	400/50-60
MAXIMUM VACUUM	mBar	250	430	310	510
MAXIMUM AIR FLOW	m³/h	520	320	520	320
INLET	Ø mm	80	80	80	80
FILTER SURFACE	cm ²	24.000	24.000	24.000	24.000
FILTER EFFICIENCY		M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)	M CLASS (1μ)
CAPACITY	Lt	100	100	100	100



AUTOMATIC REVERSE AIR JET FILTER CLEANING AVAILABLE ON DEMAND



ABSOLUTE FILTER

AVAILABLE FOR THE WHOLE RANGE 99,995 % ON 0,18 FILTRATION EFFICIENCY



3YEARS WARRANTY

ORDER ALL REPLACEMENT FILTERS ALONG WITH THE VACUUM CLEANER GET THE DEAL OF AN EXTENDED WARRANTY

ACCESSORIES

CONVENIENT SOLUTIONS TO HELP YOU WITH YOUR WORK









SEPARATOR

THE RIGHT ACCESSORY FOR EVERY NEED



DOUBLE BEND TUBE FOR FLOOR



FLOOR BRUSH WITH BRISTLES



FLOOR SQUEEGEE WITH RUBBER



SCRAPING PIPE



PIPE WITH HANDLE



ANTISTATIC RUBBER CONIC SECTION



OIL PROOF CONIC



SILICONE CONIC SECTION



ANTISTATIC SWEEPER Nozzle



ANTISTATIC BRUSH WITH BRASS BRISTLES



ANTISTATIC RUBBER BRUSH WITH BRASS BRISTLES



PVC ROUND BRUSH



ANTISTATIC BENT RUBBER CONE



PIPE CLEANING BRUSH



ANTISTATIC FLAT PIPE

FLEXIBLE HOSES FOR ALL MATERIALS



BLACK EVAFLEX HOSE

BLACK EVAFLEX ELECTROCONDUCTIVE HOSE





POLYURETHANE FLEXIBLE HOSE

REINFORCED ABRASIVE PROOF POLYURETHANE FLEXIBLE HOSE

ANTISTATIC POLYURETHANE FLEXIBLE HOSE

DEPURECO INDUSTRIAL VACUUMS SRL

CORSO VENEZIA, 32 - 10088 VOLPIANO (TO) ITALIA TEL. +39 011 98.59.117 FAX. +39 011 98.59.326 C.F. E P.I. 02258610357 DEPURECO@DEPURECO.COM WWW.DEPURECO.COM

