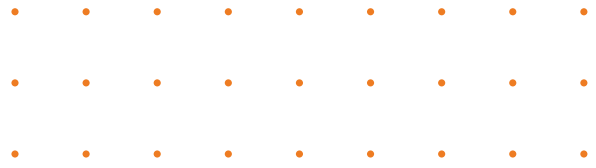


X-VECTOR **Series**



Industrial Dust Extractors

X-Vactor Series

INDUSTRIAL DUST EXTRACTORS



1 DX V
3 DX V



DX 30 V
DX 40 V
DX 75P V

HIGHLIGHTS

- Industrial vacuum cleaners for heavy duty dust extraction
- Specifically designed to remove large quantities of dust quickly and efficiently
- All units are equipped with a sophisticated and efficient filter cleaning mechanism
- All aspects of form and function have been designed to provide effective and reliable dust extraction to maximize efficiency and minimize down times
- Essential for keeping job sites and environments safe, clean, and free of hazardous dust
- Perfect for construction sites and for use in combination with floor treatment machinery





X-Vector Series

INDUSTRIAL DUST EXTRACTORS



1 DX VA
3 DX VA



DX 30 VA
DX 40 VA
DX 75P VA

SPECIAL FEATURES



Robust all-steel structure for work under harsh conditions.

Oversized non-marking rubber wheels to go over rough terrains. Casters with wheels to immobilize the unit.



Powerful coaxial turbines with induction motor. Long lasting. Continuous duty. Maintenance free. Double-stage turbines for double the air flow (DX 75P models).



1 DX models boast the highest possible suction power in a single-motor unit thanks to the large tangential bypass motor with 2-stage tapered fan, and with extra long life (+1500 hours)

X-Vactor Series

INDUSTRIAL DUST EXTRACTORS

SPECIAL FEATURES



Multi-filter system for functional flexibility.



Various filter classes available (optional):
Class L
Class M
Class H Hepa with PTFE membrane



Strategic positioning of the **HEPA filter (included with DX models)**.

Keeps the HEPA filter safe from damage, in an easy to access compartment.



All units equipped with Longopac waste collection system.



Internal cyclone cone. To further protect the filter from dust and debris.



Tangential tank entry creates a vortex of incoming dust. Helps maintain the filter clean.



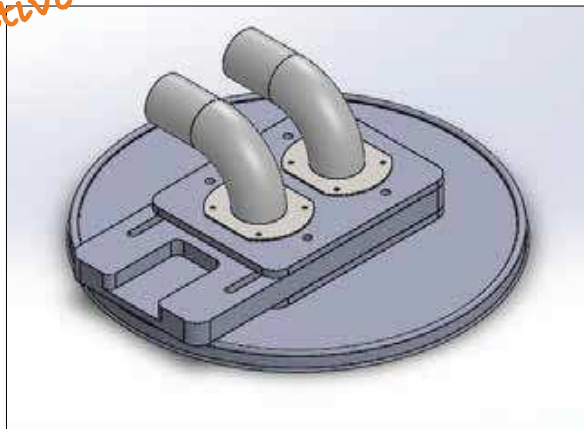
X-Vector Series

INDUSTRIAL DUST EXTRACTORS

REVERSE FLOW FILTER CLEANING MECHANISM (V and VA models)



effective



Revolutionary new mechanism to easily and effectively clean the filter

The powerful air flow of the motors/turbine is channelled through the filter to blow out the dust from its surface and restore filtration and suction efficiencies.

*foolproof
hands free*

AUTOMATIC REVERSE FLOW FILTER CLEANING MECHANISM (VA models)

The entire REVERSE FLOW filter cleaning mechanism is automated to function at regularly set intervals, without the intervention of the operator.

**Leak-proof inlet seals keep dust inside the unit and
prevent dispersal back into the environment**

DX VA models

Clapet one-way check valve



DX V models

Stopper plug



X-Vactor Series

INDUSTRIAL DUST EXTRACTORS



X-VACTOR LONGOPAC

LONGOPAC

SAFE AND DUST-FREE DISPOSAL SYSTEM

- Continuous drop-down bag delivery system
- Dust is collected in the strong and resistant 3-ply plastic bag
- Bag will be closed and sealed externally for DUST-FREE disposal – no dust will be dispersed back into the environment during disposal
- Conveniently housed in a wheeled base for easy removal
- The entire bag system is easily interchangeable with the standard lower tank, if needed



X-Vector Series

INDUSTRIAL DUST EXTRACTORS



CYCLONE DRY

HIGHLIGHTS

- Industrial vacuum cleaner for dust extraction
- With remote control feature for use with hand tools
- Equipped with reverse flow filter cleaning mechanism
- Designed to be lightweight and maneuverable yet robust and resistant
- Perfect for use on job sites, to eliminate dust and promote a cleaner and healthier work environment



Double walled tank: incoming dust enters the unit between two wall layers to create a dust cyclone and help keep the filter clean. Cartridge filter with a large filtration surface area.



Full attachment kit (diam. 40 mm) supplied with Cyclone Dry



Various filter classes available (optional):
Class L
Class M
Class H Hepa with PTFE membrane

X-Vactor Series

INDUSTRIAL DUST EXTRACTORS

SUPPLIED FILTERS AND ATTACHMENTS

	Code	Model	DESCRIPTION		Code	Model	DESCRIPTION
	229275	1 DX 3 DX	Cartridge filter kit - polyester, class M 		44237	ALL	Exhaust air cartridge filter - HEPA class H14 
	229276	DX 30 DX 40 DX 75P					
	400579	V models	Inlet reducer cuff 70 > 50		422477	VA models	Adaptor cuff diam. Ø50 with 2" thread

TECHNICAL SPECIFICATIONS

		1 DX V	3 DX V	DX 30 V	DX 40 V	DX 75P V	CYCLONE DRY
		1 DX VA	3 DX VA	DX 30 VA	DX 40 VA	DX 75P VA	
Voltage-Frequency	V-fase-Hz	230-1-50/60	230-1-50/60	230-1-50	400-3-50	400-3-50	230-1-50/60
Power - max	W - HP	2200	3300	2200 - 3hp	3000 - 4hp	5000 - 7,5hp	1200
Nr. of motors/turbines		1 motor	3 motors	1 turbine	1 turbine	1 turbine	1 motor
Motor/turbine type		large tangential 2-stage bypass	2-stage tangential bypass	Coaxial induction	Coaxial induction	2-stage parallel coaxial induction	2-stage bypass
Vacuum power	mm H ₂ O	3000	2500	3200	3200	3600	2500
Air flow	m ³ /h	240	500	350	350	620	210
Filtration surface area	cm ²	2000	2000	2500	2500	2500	1000
Protection class	IP	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Noise level	dB	72	73	70	70	70	70
Machine dimensions	cm	50x90x142	50x90x142	63x93x146	63x93x146	63x93x146	54x60x112
Packaged dimensions	cm	70x92x185	70x92x185	70x130x180	70x130x180	70x130x180	60x70x115
Net weight	kg	93	93	95	95	95	20
Gross weight	kg	103	103	105	105	105	24

Model	1 DX V	1 DX VA	3 DX V	3 DX VA	CYCLONE DRY
Code	109630	109637	109631	109638	100932

Model	DX 30 V	DX 30 VA	DX 40 V	DX 40 VA	DX 75P V	DX 75P VA
Code	109632	109639	109634	109640	109635	109641

ON DEMAND

RECOMMENDED ATTACHMENT KITS			
Kit Standard Ø40mm	Code 217177	Kit Extra Ø50mm	Code 217181
			

STAINLESS
AISI 304
STEEL

ALL MODELS ALSO AVAILABLE WITH UPPER & LOWER STAINLESS STEEL TANKS (BY REQUEST)

For all other optional filters and attachments, please see pag. 65