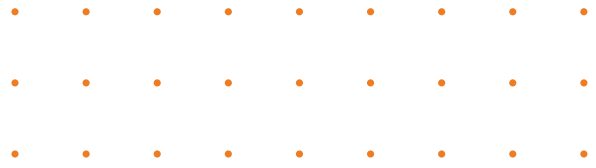


PAK Series



Top Loading Industrial Vacuum Cleaners

PAK Series

TOP LOADING UNITS



PAK 2 M



PAK 3 L

HIGHLIGHTS

- Industrial vacuum cleaners with a design concept aimed at maximizing the recovery volume
- Top-loading machines with suction at the base, insure total filling of the spacious tank
- Incoming materials are compacted in the tank
- Ideal for the removal and compacting of voluminous material such as production scraps
- Essential equipment for diverse industries, such as packaging, textile, floor treatment applications, etc.



PAK Series

TOP LOADING UNITS

SPECIAL FEATURES



Powerful tangential motors provide unsurpassed air flow.



Two vacuum entries (PAK 3 L model): the machine can be used by one or two operators simultaneously.



Tangential motors positioned at the base of the machine to maximize the useful capacity of the tank and to compact the incoming materials.

Robust structure made entirely in steel, to resist in the harshest work environments.

Exhaust air filter provides additional filtration. Can be made of HEPA material (optional).



Two supersized filters: Main filter in polyester with 35500 cm² of filtration surface area.



Liner filter bag in nonwoven material for the collection and disposal of the recovered material. Can be disposable or re-used.



Transparent tank lid to check on the filling level of the tank.



PAK Series

TOP LOADING UNITS



SUPPLIED FILTERS AND ATTACHMENTS

	Code	Model	DESCRIPTION
	447745	PAK 2 M	Cylindrical filter - polyester, class M 
	442055	PAK 3 L	
	447746	PAK 2 M	Collection bag - non woven TNT
	442054	PAK 3 L	
	441751	ALL	Exhaust air cartridge filter - class L

TECHNICAL SPECIFICATIONS

		PAK 2 M	PAK 3 L
Code		109510	107370
Voltage-Frequency	V-phase-Hz	230-1-50/60	230-1-50/60
Power - max	W	2200	3300
Nr. of motors		2	3
Motor type		2-stage tangential bypass	2-stage tangential bypass
Vacuum power	mm H O	2500	2500
Air flow	m³/h	250	500
Tank volume	Liter	68	100
Filtration surface area	cm²	35500	35500
Protection class	IP	IPX4	IPX4
Noise level	dB	72	74
Machine dimensions	cm	55x66x90	55x66x115
Packaged dimensions	cm	57x68x120	57x68x120
Net weight	kg	43	50
Gross weight	kg	45	58

ON DEMAND

RECOMMENDED ATTACHMENT KITS	
Kit Extra Ø50mm	Code 217181
	

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