

PRIMA Series

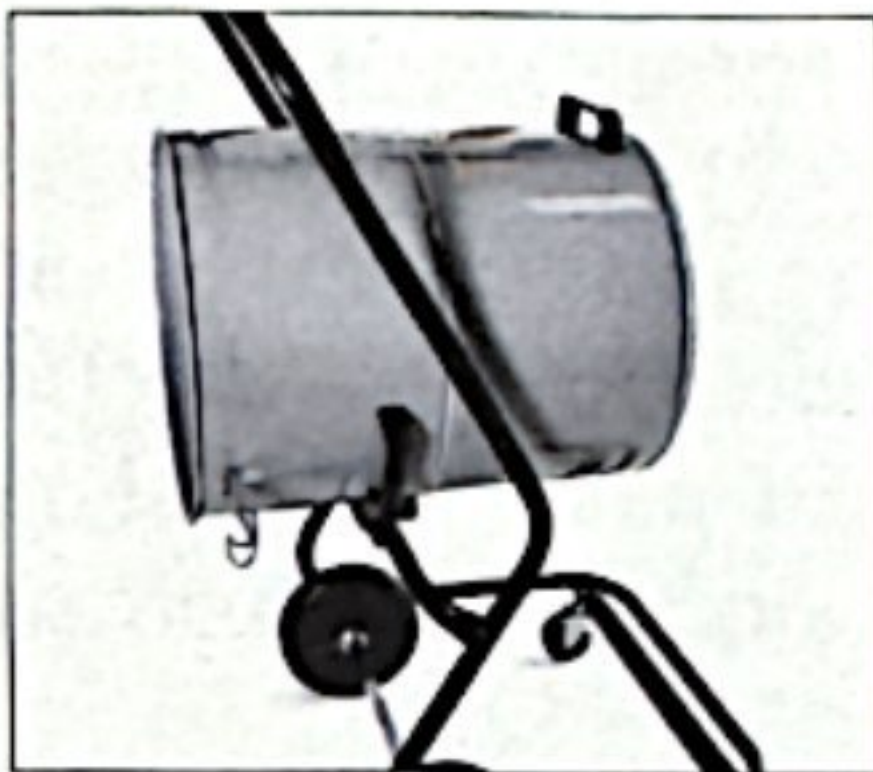
WITH TOP-MOUNTED MOTORS



TLT70



TNG55



HIGHLIGHTS

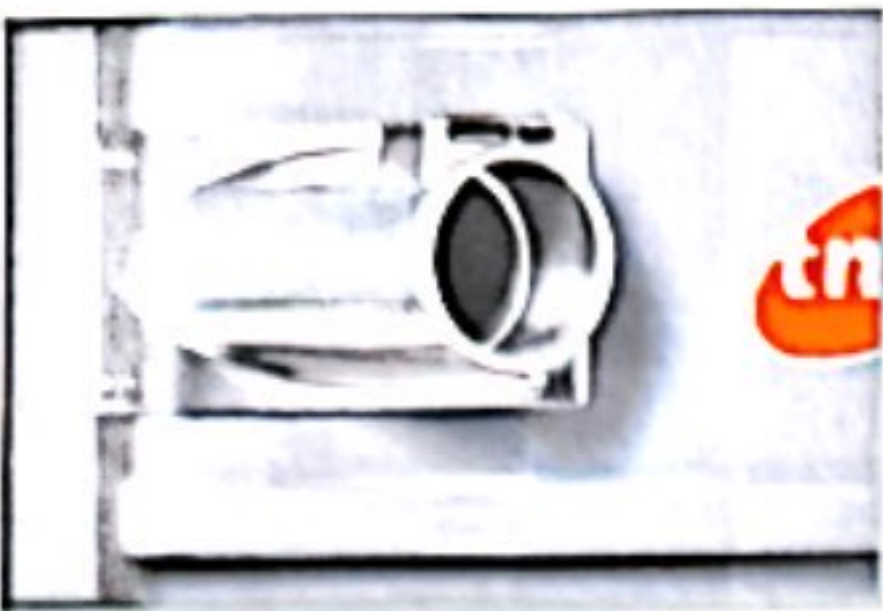
- The power of two-stage bypass motors and the sturdy frame of an industrial vacuum cleaner
- Multiple motors (2 or 3) provide excellent air flow
- Multi-sectorial and adaptable to diverse applications
- Dedicated filtration chamber to guarantee maximum filtration surface area
- Wet & dry function using liquid level detection devices (optional)



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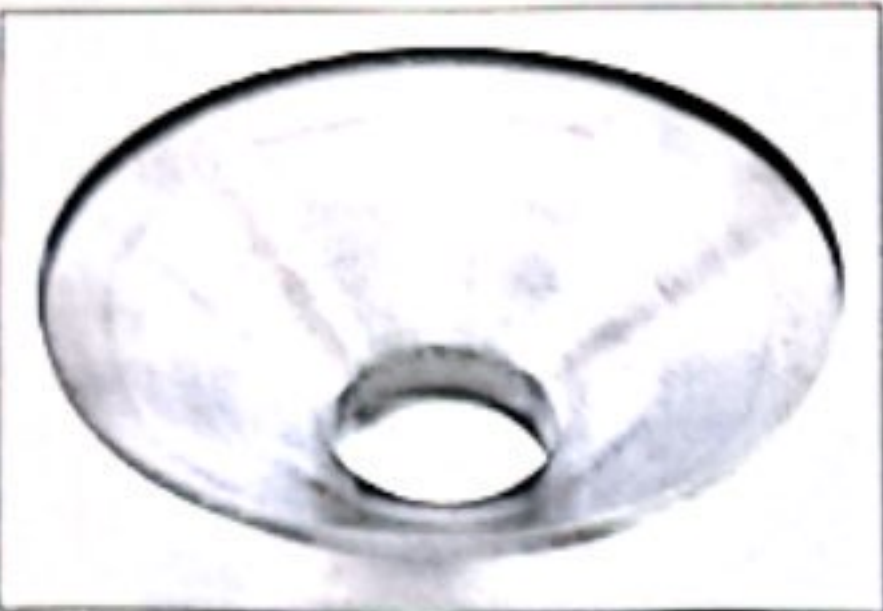
SPECIAL FEATURES



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



Autonomous filter cleaning mechanism shakes the filter continuously during operation. Convenient knob on the tank for manual filter shaking.



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



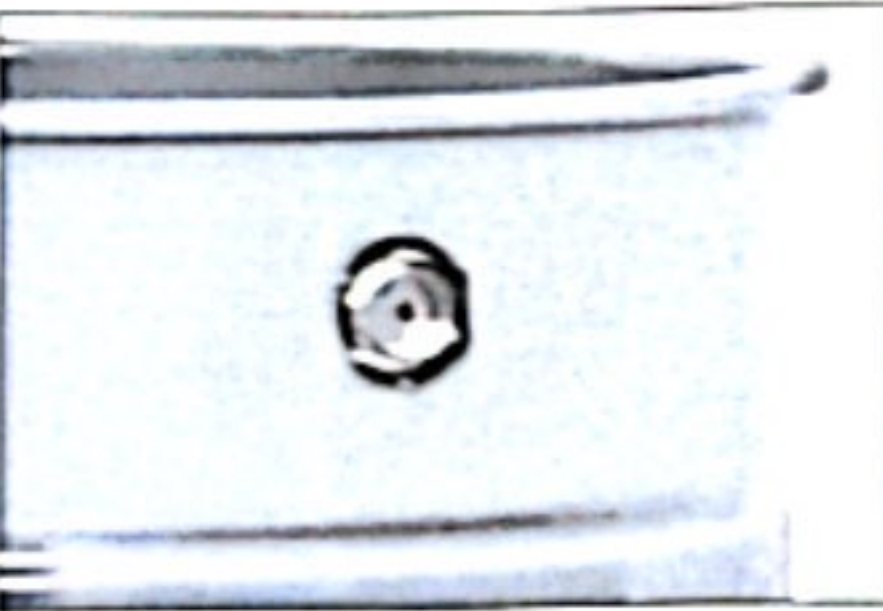
Steel motorhead is unbreakable. Great for rentals!



Easy roll-out lower tank.



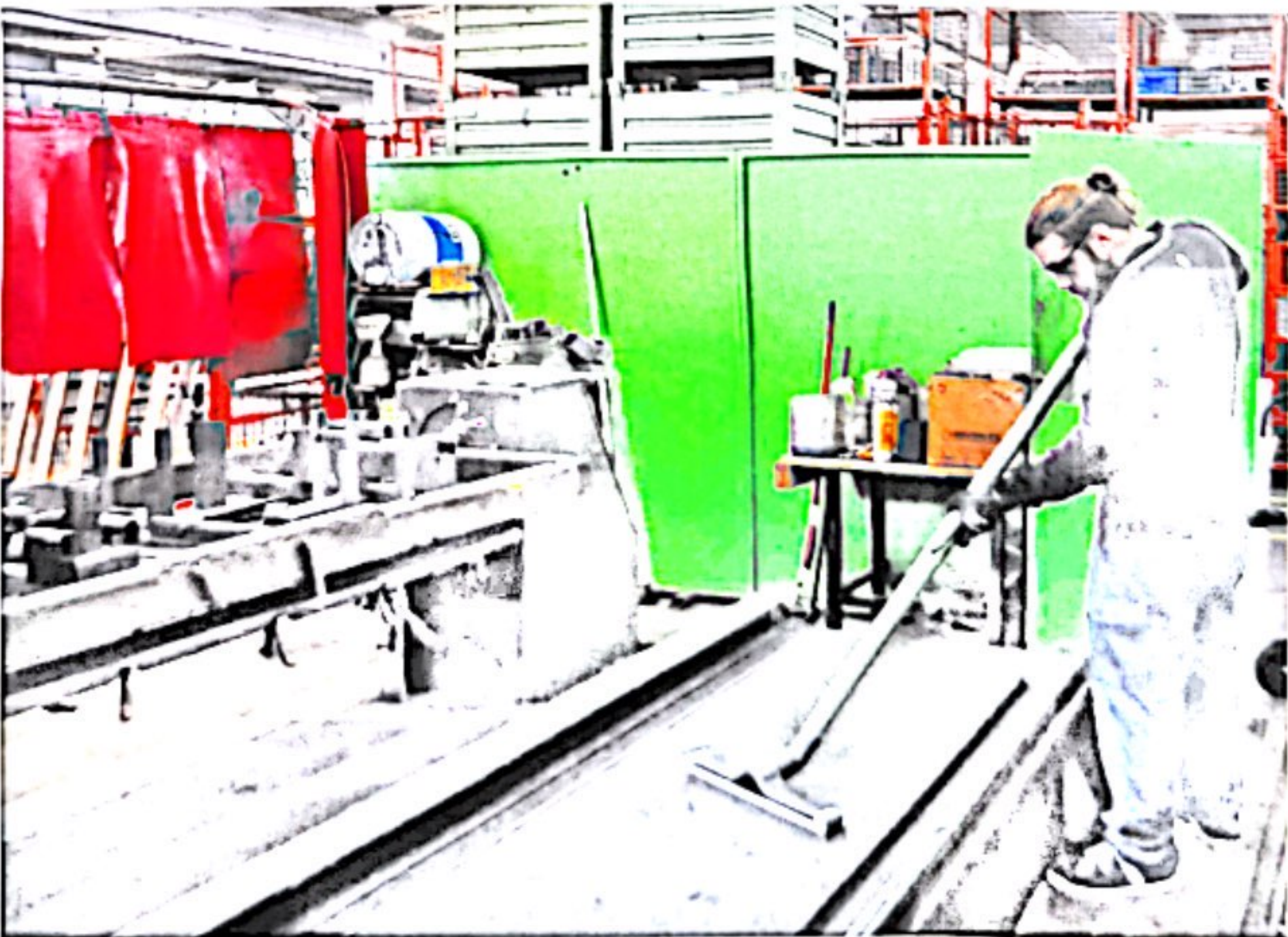
Robust frame. Wheels with brakes. Convenient attachments compartment.



Peephole to check contents' level.



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





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LP models

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



Modular interchangeable system: same machine can be used with Longopac or with a standard tank.



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SUPPLIED FILTERS AND ATTACHMENTS

	Code	Model	DESCRIPTION
	405422	ALL except for TLT 70 - TNG 55	Star shaped filter - polyester, class L
	458632	TNG 55	Star shaped filter - polyester, class L
	448160	TLT 70	Cartridge filter, class M - PTFE
	225439	TLT 70	TOP accessory kit Ø 40
	400579	ALL except for TLT 70	Inlet reducer cuff 70 > 50

TECHNICAL SPECIFICATIONS

		TLT70	TNG55	2 PS	2 PM	3 M	2 L	3 L	2 LP	3 LP
Code		111110	110980	109514	109515	109525	109526	109527	109528	109529
Voltage-frequency	V-phase-Hz	230 50/60	230 50/60	230-1- 50/60	230-1- 50/60	230-1- 50/60	230-1- 50/60	230-1- 50/60	230-1- 50/60	230-1- 50/60
Power - max	W	3300	3300	2400	2400	3600	2400	3600	2400	3600
Nr. of motors		3	3	2	2	3	2	3	2	3
Motor type		2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass	2-stage bypass
Vacuum power	mm H ₂ O	2200	2200	2500	2500	2500	2500	2500	2500	2500
Air flow	m ³ /h	470	470	430	430	650	430	650	430	650
Tank volume	Liter	70	55	40	60	60	100	100	n/a	n/a
Filtration surface area	cm ²	5000	10000	19500	19500	19500	19500	19500	19500	19500
Protection class	IP	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Noise level	dB	73	73	72	72	73	72	73	72	73
Machine dimensions	cm	64x54x123	61x62x133	61x85x115	61x85x120	64x87x132	64x87x150	64x87x150	64x87x150	64x87x150
Packaged dimensions	cm	61x65x155	61x65x155	70x92x185	70x92x185	70x92x185	70x92x185	70x92x185	70x92x185	70x92x185
Net weight	kg	35	40	63	65	85	82	86	86	90
Gross weight	kg	42	47	70	72	93	90	94	94	98

ON DEMAND

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



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



ALL MODELS ALSO
AVAILABLE IN WET/DRY
VERSION (BY REQUEST)

For all other optional filters and attachments, please see pag. 57