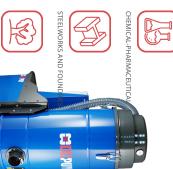


# INDUSTRIAL VACUUM CLEANERS

# M 90 Heavy Duty industrial three phase vacuum cleaners - INDUSTRIAL THREE PHASE





WOOD





✓ Extremely silent.

✓ Detachable container with direct bagging

Suitable for simultaneous suction of dusts, liquids and solids.









Dimensions	VOLUME	Capacity	Discharge system	Collection tank	COLLECTION UNIT	Cleaning system	Surface - Diameter	Filter Type	FILTER UNIT	Suction inlet	Max air flow	Continuous water lift	Max waterlift	Electrical protection	Power	Voltage	SUCTION UNIT
cm		<u>.</u>					cm²-mm			mm	m³/h	mmH2O	mmH2O	IP	kW	V - Hz	
120 x 65 x 180h		100	Roll-out container	Steel		Manual	35.000	Star		80	700	2.700	4.000	55	7,5	400 - 50	





## SUCTION UNIT

and fit for continuous duty. fan and the motor and no transmission system, making it completely maintenance free Suction is developed by a powerful side channel blower with direct coupling between the

cooling air for the motor. A pressure relief valve protects the motor from overheating and ensures the entry of



#### FILTER UNIT

suction efficiency and avoids the spreading of dust in the environment. the filter vertically, ensuring safe and effective cleaning. This contributes to maintain high The filter is cleaned mechanically by means of a manual filter shaking lever which shakes



### **COLLECTION UNIT**

material. The steel container has an easily deatachable container for quick disposal of suctioned



#### OPTIONALS

- ✓ Nomex heat resistant filter up to 250°
- Absolute Hepa filter H14
- PTFE coated class M filter
- Stainless steel collection tank
- Stainless steel collection tank and filter chamber
- Earth grounding
- Longopac 20m bag container
- Cyclon for filter protection
- Automatic pneumatic filter cleaning system, 3 antistatic class M cartridges, surface  $80.000\,\mathrm{cm2}$
- Additional silencer
- Fork lift intakes