

INDUSTRIAL VACUUM CLEANERS

M 70 - Heavy Duty industrial three phase vacuum cleaners - INDUSTRIAL THREE PHASE





- ✓ Extremely silent.
- ✓ Detachable container with direct bagging
- Suitable for simultaneous suction of dusts, liquids and solids.
- High level of filtration, filter efficiency detector, integrated manual filter cleaning system.
- Maintenance free motor ideal for continuous duty.



| SUCTION UNIT | | |
|-----------------------|--------|----------|
| Voltage | V - Hz | 400 - 50 |
| Power | kW | 5,5 |
| Electrical protection | P | 55 |
| Max waterlift | mmH2O | 3.600 |
| Continuous water lift | mmH2O | 3.000 |
| Max air flow | m³/h | 530 |
| Suction inlet | mm | 80 |

| FILTER UNIT | |
|---------------------------|--------|
| Filter Type | Star |
| Surface - Diameter cm²-mm | 35.000 |
| Cleaning system | Manual |
| | |

| COLLECTION UNIT | |
|------------------|--------------------|
| Collection tank | Steel |
| Discharge system | Roll-out container |
| Capacity It. | 100 |
| VOLLIME | |

| Dimensions | VOLUME | |
|-----------------|--------|--|
| cm | | |
| 120 x 65 x 180h | | |





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



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
- Earth grounding
- Longopac 20m bag container
- Cyclon for filter protection
- Pressure relief valve
- Automatic pneumatic filter cleaning system, 3 antistatic class M cartridges, surface $80.000\,\mathrm{cm2}$
- Additional silencer
- Fork lift intakes