INDUSTRIAL VACUUM CLEANERS



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W 3 - Single phase industrial vacuum cleaner

- INDUSTRIAL SINGLE PHASE



CHEMICAL-PHARMACEUTICAL



CLEANING CONTRACTORS



EXTILE









- √ 100% steel construction.
- ✓ Suitable for wet and dry service, also simultaneously.
- ✓ Detachable container with direct bagging option.
- ✓ Filter with wide filtration surface for fine dusts, with integrated manual cleaning system.

| SUCTION UNIT | | |
|---------------|--------|---------|
| Voltage | V - Hz | 230 |
| Power | kW | 3 x 1,1 |
| Max waterlift | mmH2O | 2400 |
| Max air flow | m³/h | 540 |
| Suction inlet | mm | 80 |

| FILTER UNIT | | | |
|--------------------|--------|--------|--|
| Filter Type | | Star | |
| Surface - Diameter | cm²-mm | 20.000 | |
| Cleaning system | | Manual | |

| COLLECTION UNIT | | |
|------------------|-----|--------------------|
| Collection tank | | Steel |
| Discharge system | | Roll-out container |
| Capacity | lt. | 65 / 100 |
| | | |

| VOLUME | | |
|------------|----|----------------|
| Dimensions | cm | 58 x 60 x 135h |



SUCTION UNIT

Suction is developed by three carbon brushes by-pass motors which are activated by independant switches placed on a solid, metallic head. Special noise buffers reduce noise level to work safety standards.



FILTER UNIT

A polyester pocket filter inside the steel filter chamber protects the suction system. A filter shaking lever allows easy cleaning for longer lasting filter life.



COLLECTION UNIT

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



OPTIONALS

- ✓ Nomex heat resistant filter up to 250°
- ✓ Absolute Hepa filter H14
- ✓ Class M filter
- ✓ Class M teflon hydro-oleophobic filter
- ✓ Antistatic class M filter
- ✓ Stainless steel collection tank
- ✓ Stainless steel collection tank and filter chamber
- ✓ Earth grounding
- ✓ Sieve grid with discharge valve and level detector
- ✓ Longopac 20m bag container
- ✓ Cyclon for filter protection