

Oilvac 100

INDUSTRIAL VACUUMS



- ✓ Vacuuming of chips produced by lightweight materials such as PVC and aluminium.
- ✓ Liquid level monitored by a floating device to stop when the container is full.
- ✓ Large grid basket to collect metal chips and oil microfiltration filters to remove dust and metal particles.

Suction Unit

| | | |
|-------------------------|--------|-------------|
| Power supply | V - Hz | 230 - 50 1~ |
| Power | kW | 2 x 1,1 |
| Maximum depression | mmH2O | 2.400 |
| Maximum air flow rate | m3/h | 360 |
| Nozzle | mm | 50 |
| Noisiness (EN ISO 3744) | dB(A) | 77 |

Filter Unit

| | | |
|-------------------------|---------------------|-------------|
| Primary filter | | Sack |
| Surface area - diameter | cm ² -mm | 1.200 - 260 |
| Cleaning system | | Handbook |

Collection unit

| | | |
|-----------------|----|---------------|
| Dust capacity | lt | 30 |
| Liquid capacity | lt | 90 |
| Float | | Electric |
| Exhaust system | | Exhaust valve |

Encumbrances

| | | |
|------------|----|------------|
| Dimensions | cm | 73x58x124h |
| Weight | kg | 60 |

APPLICATIONS: Mechanical industry



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SUCTION UNIT

Suction is generated by two carbon brush by-pass motors activated by independent switches located on a solid metal head, soundproofed with sound-absorbing material.

FILTER UNIT

An electro-mechanical floating device detects the level of liquid in the container and automatically stops the suction process when the tank is full.

COLLECTION UNIT

The vacuum cleaner is mounted on a sturdy metal frame and fitted with heavy-duty industrial wheels for easy manoeuvrability also on uneven surfaces.

The container is compact and contains a sieve grid to separate the solids.

OPTIONALS

- ✓ Ppl oil filtration kit up to 100 microns (suction)