

Oilvac 500 vacuum cleaner for coolant, oil and chips

INDUSTRIAL VACUUMS



- ✓ Designed for complete cleaning of CNC machines, all in one vacuum.

Suction Unit

| | | |
|-------------------------|--------|-------------|
| Power supply | V - Hz | 400 - 50 3~ |
| Power | kW | 4 |
| Maximum depression | mmH2O | 3.200 |
| Continuous depression | mmH2O | 2.400 |
| Maximum air flow rate | m3/h | 420 |
| Limiting valve | | Integrated |
| Noisiness (EN ISO 3744) | dB(A) | 75 |

Filter Unit

| | | |
|---------------------------|----|----------|
| Cleaning system | | Handbook |
| Degree of chip filtration | µm | 50 |

Collection unit

| | | |
|-------------------|----|------------------|
| Liquid capacity | lt | 500 |
| Float | | Electric |
| Collection system | | Removable drawer |
| Exhaust system | | Immersion pump |
| Solids capacity | lt | 75 |

Encumbrances

| | | |
|------------|----|--------------|
| Dimensions | cm | 182x101x134h |
| Weight | kg | 520 |

APPLICATIONS: Mechanical industry



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SUCTION UNIT

The suction unit is a side channel blower, with direct coupling between the motor shaft and the impeller. Since it has no transmission systems, it requires no routine maintenance, is suitable for long term continuous operation and provides superior suction performance.

FILTER UNIT

Solids and chips are separated in an integrated container, whereas liquids are purified by means of a NW filter cloth.

COLLECTION UNIT

Possibility of cleaning the emptied tank with an adjustable high-pressure lance.

Independent 200l/min pump for re-injecting the emulsifier into the tank.