

SUMP VACUUM CLEANERS FOR OIL AND CHIPS

# CLEAN AIR 2000

## VACUUM CLEANER FOR OILY MISTS



POWER  
0,75 kW

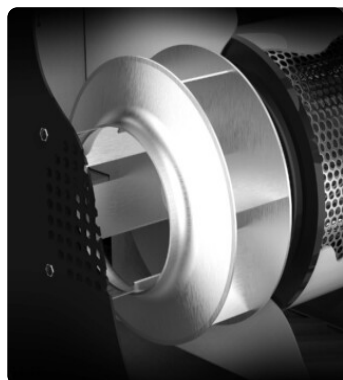


APPLICATION  
Oil mist

## FEATURES

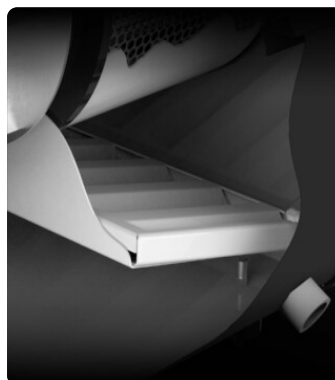
- 4 stages of progressive efficiency filtration
- High air flow rate for outstanding performance
- Low environmental impact and high energy saving
- Compact and easy to install on any machine tool

## HIGHLIGHTS



### SUCTION UNIT

A backward-bladed impeller designed to generate a powerful coalescing effect is intended to quietly convey airflow into the vacuum cleaner.



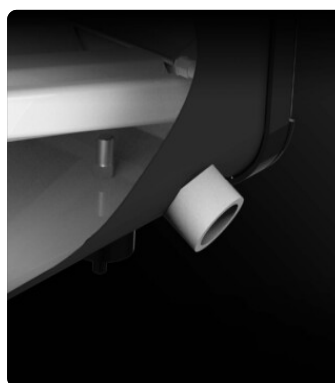
### PRE-FILTERING UNIT

The fluid passes through an effective labyrinth prefilter for the removal of coarse mists.



### FILTER UNIT

A special very high surface area M-class filter cartridge lined with a regenerable coalescing washing mat captures the remaining microneedles.



### EXHAUST SYSTEM

The dual recondensed lubricant-coolant drainage system ensures perfect and effective drainage in any application.

## TECHNICAL DATA

### MOTOR

|                  |              |
|------------------|--------------|
| Typologies       | Electric Fan |
| Power            | 0,75 kW      |
| Frequency        | 50/60 Hz     |
| Voltage          | 400 V        |
| Maximum air flow | 2000 m3/h    |
| Noise level      | 68 dB(A)     |

### MACHINE

|               |               |
|---------------|---------------|
| Suction inlet | 200 Ø mm      |
| Dimensions    | 600 x 1510 mm |
| Height        | 451 mm        |
| Weight        | 54 Kg         |

### FILTRATION

|                                |           |
|--------------------------------|-----------|
| Primary filter type            | Cartridge |
| EN 60335-2-69 filtration class | M         |
| Media                          | cellulose |

## OPTIONS

### AVAILABLE FILTER CLEANING SYSTEMS



**POST H**  
Post-Cartridge



**PRE H**  
Pre-Cartridge