

# CVAC 300 central vacuum system

## CENTRALIZED VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS



### Suction Unit

|                         |        |              |
|-------------------------|--------|--------------|
| Power supply            | V - Hz | 400 - 50 ~ 3 |
| Power                   | kW     | 25           |
| Maximum depression      | mmH2O  | 4.500        |
| Continuous depression   | mmH2O  | 3.200        |
| Maximum air flow rate   | m3/h   | 2.050        |
| Limiting valve          |        | Integrated   |
| Nozzle                  | mm     | 130          |
| Noisiness (EN ISO 3744) | dB(A)  | 79           |

### Filter Unit

|                 |          |
|-----------------|----------|
| Cleaning system | Handbook |
|-----------------|----------|

### Collection unit

### Encumbrances

|            |    |                 |
|------------|----|-----------------|
| Dimensions | cm | 103 x 93 x 197h |
|------------|----|-----------------|

**APPLICATIONS:** Steel mills and foundries   Cementitious   Sandblasting



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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.

It is supplied complete with electrical panel for starting up the suction unit and with sequencer board for managing cartridge cleaning cycles.

### OPTIONALS

- ✓ Additional silencer
- ✓ Hepa safety filter h14 103,000cm2
- ✓ Inverter