1.000







COMPACT 30 TANK - HIGH VACUUM



STEELWORKS AND FOUNDRIES





POWER PLANTS



HEAVY INDUSTRY







Transport capacity

- ✓ Integrated automatic filter cleaning system
- ✓ Sturdy vacuum cleaner for intensive use
- ✓ Powerful lobe pump with electric motor
- ✓ High performances and long-lasting equipment
- ✓ High efficiency filtration
- ✓ Detachable container with fork lift intakes which make it is easy to handle
- ✓ Discharge system by means of a valve
- ✓ Great autonomy of the system

| SUCTION UNIT | | |
|-----------------------|-------|-------|
| Power | kW | 30 |
| Electrical protection | IP | 55 |
| Max water lift | mmH□O | 5.000 |
| Max air flow | m³/h | 1.700 |
| Suction inlet | mm | 127 |

| FILTER UNIT | |
|------------------|-----------|
| Filter Type | Star |
| Cleaning system | Automatic |
| Secondary filter | Cartridge |
| COLLECTION UNIT | |

| VOLUME | | |
|------------|----|--------------|
| Dimensions | cm | 196x163x272h |
| Weight | kg | 1.900 |

kg/h





SUCTION UNIT

A safety filter guarantees the maximum protection for both motor and pump



FILTER UNIT

The large surface star filter, located inside the filter stainsteel chamber, is made of polyester and provides high resistance against clogging and passage of fine dust.



COLLECTION UNIT

Forklift intakes for easy discharge.

The material is collected into a capacious and detachable container, which is easy to handle thanks to fork lift intakes

The unit is manufactured with thick painted steel for improved sturdiness and long-lasting lifetime



□ OPTIONALS

- PTFE COATED FILTER CLASS M
- REMOTE CONTROL
- LEVEL SENSORS
- POWER CABLE AND PLUG