



COMPACT 22 HOPPER - HIGH VACUUM





CERAMICS AND POTTERY INDUSTRIES



- ✓ 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
- ✓ Discharge system by means of a valve
- ✓ Great autonomy of the system

| SUCTION UNIT | | |
|-----------------------|------|------------------|
| Power | kW | 22 |
| Electrical protection | IP | 55 |
| Max water lift | mmH0 | 5.000 - 7.500 |
| Max air flow | m³/h | 1.100 - 1.300 |
| Suction inlet | mm | 127 |
| FILTER UNIT | | |
| Filter Type | | Star |
| Cleaning system | | Automatic |
| Secondary filter | | Cartridge |
| | | |
| Transport capacity | kg/h | 1.000 |
| VOLUME | | |
| Dimensions | cm | 202x172x359/435h |
| Weight | kg | 1.360 |



SUCTION UNIT

A safety filter guarantees the maximum protection for both motor and pump Mobile suction unit heavy duty with 3 lobes roots pump, mounted on a hopper structure 1000 litres with legs.

FILTER UNIT

The filter system consists of a polyester + PTFE pocket filter, plus a safety cartridge (class M) to protect the pump. The filter is automatically cleaned by the SELF CLEAN valve.

Secollection Unit

The container has a capacity of 1000 liters and can be discharged by means of a manually operated butterfly valve D250 mm. Other valves and drives are available on request.

- ✓ ANTISTATIC FILTER CLASS M
- ✓ REMOTE CONTROL
- LEVEL SENSORS
- ✓ POWER CABLE AND PLUG