

A1856KX1.3D



TECHNICAL FEATURES:

- Side channel blower with three phase motor asynchronous, put into a protective housing in the back side of the vacuum cleaner, marked EX II 3D
- Electric cable 10m long with industrial plug 3Ph+earth 32A IP 67 that can be disconnected from the machine
- Star filter Ø560 with big filtering antistatic surface
- Manual filter shaker on top of the filter chamber
- Vacuum gauge to monitor the filter efficiency
- Relief valve put in as standard
- Container of 175l on castors with side handles for the emptying and as an option the kit lifting system to have it up with a fork lift
- Quick inlet Ø100 for the quick inlet of accessories
- Fixed wheels Ø200 and revolving wheels Ø200 with brake on bearings to grant high manoeuvrability, antistatic
- Standard X1 version with black trolley, machine Ral 7001 grey and container in stainless steel
- X2 version with container and filter chamber in stainless steel
- X3 version all in stainless steel
- Electric switchboard with soft-start to control the motor, already configured for remote control

| A1856KX1.3D | | |
|----------------------------|-------------------|-----------------|
| Tension/Voltage | Volts | 3~400-690V/50Hz |
| Plug | A | 3P + T 32A IP67 |
| Power | kW | 12.5 |
| Depression max | mbar max | 350 |
| Max working depression | mbar | 290 |
| Max air flow | m ³ /h | 1050 |
| Primary filter surface | m ² | 3,4 -Ø560 |
| Upstream absolute filter | m ² | NO |
| Downstream absolute filter | m ² | 18 |
| Cartridge filter surface | m ² | 10 |
| Container capacity | Lt | 175 |
| Product inlet | mm | Ø100 |
| Noise level | DbA | 75 |
| Overall dimensions | Cm | 74X157X187h |
| Weight | Kg | 330 |
| Protection | IP | 55 |
| EX Marking | EX | II3D T125°C |