



STS 260 – Suitable for construction, concrete, grinding and plaster dust, H certified

With standard pre-filter and HEPA filter. Filter cleaning through air pulse process. With 3-stage dust filtration: 1st stage for coarse dust, 2nd stage with 99.9 % via a polyester pre-filter, 3rd stage via 2 x HEPA filters with 99.995%. Dust is collected in a transparent and easily transportable plastic bag (Longbag).

Including hand tube with floor suction nozzle and rubber strip, brush strip, hose (length 5 / 10 m, hose connection Ø 50 mm, antistatic), Longbag and cable ties.



With click system for suction hose attachment



Dust separation in Longbag

Technical data

| | | |
|--------------------------|-------------------|---------------|
| Ref. No. | | 617001 |
| Voltage | V | 230 |
| Frequency | Hz | 50/60 |
| Power input | kW | 2,2 |
| Operating weight | kg | 55 |
| Dimensions L x W x H | cm | 73 x 48 x 138 |
| Noise level | dB(A) | 78 |
| Suction hose, antistatic | m | 5 |
| Ø – suction outlet | mm | 50 |
| Underpressure | kPa | 23 |
| Suction capacity | m ³ /h | 340 |
| Filter cleaning | | manually |
| Filter class | | HEPA 14 |

Special characteristics

- Robust in design
- Dust separation in Longbag
- Large abrasion-resistant transportation wheels
- Certified according to dust class H
- Antistatic hoses

