Dusty

🛞 For mobile use

Manual filter cleaning



Applications

- Low to medium levels of smoke and dust
- Nozzles, funnel and torch extraction
- Repair work
- Alternating work places

Properties

- Manual filter cleaning
- Cleaning indicator
- KemTex® ePTFE filter cartridge
- Portable and mobile
- Two suction nozzles

Benefits

- For mobile use due to light weight
- Optimal adjustment to the welding process with stepless speed control

Accessories

- Suction hose
- Slot nozzle
- Funnel nozzle
- Connector for welding torches

Technical Data

| Filter | |
|------------------------|-----------------------|
| Filter stages | 1 |
| Filter method | Cleanable filter |
| Filter cleaning method | Manual |
| Filter surface | 1.35 m ² |
| Type of filter | Filter cartridge |
| Filter material | ePTFE membrane |
| Filter efficiency | > 99.9 % |
| Dust classification | М |
| Basic data | |
| Extraction capacity | 260 m³/h |
| Fan performance | 340 m ³ /h |
| Dimensions (w x h x t) | 300 x 360 x 641 mm |
| Weight | 24 kg |
| Motor power | 1,6 kW |
| Power supply | 1 x 230 V / 50 Hz |
| Rated current | 8.7 A |
| Noise level | 74 dB(A) |
| Additional information | |
| Fan type | Suction turbine |
| Hose connection | Ø 2 x 45 mm |
| | |

Order Data

| Art. No. | Description |
|----------|--------------|
| 63 100 | KEMPER Dusty |

Replacement Parts and Accessories

| Art. No. | Description |
|------------|---|
| 109 0432 | 1,35 m² spare filter with KemTex® ePTFE membrane |
| 232 0010 | Funnel nozzle flexible, with magnetic foot |
| 106 0071 | Adaptor for welding torches with integrated extraction 42 - 44 mm |
| 106 0084 | Adaptor for welding torches with integrated extraction 30 - 38 mm |
| 106 0104 | Adaptor for welding torches with integrated extraction 39 - 42 mm |
| 232 0008 | 300 mm, with magnetic foot |
| 232 0009 | Slit nozzle, 600 mm, with magnetic foot |
| 93 070 004 | High vacuum hose Ø 45 mm, 2.5 m long |
| 93 070 005 | High vacuum hose Ø 45 mm, 5.0 m long |
| 93 070 006 | High vacuum hose Ø 45 mm, 10.0 m long |

