

Dust scavenging blowers

Direct current (DC), brushless



- Operating voltage: 27.5 V
- Current consumption: 18.5 A
- RPM (open inlet): approx. 10,000/min
- Power consumption: 500 W
- Temperature range; -40°C to +85°C (shortly 120°C, max. 30 min)
- Inlet air temperature: max. 60°C
- System of protection: IP54 according to DIN EN 60529 (VDE 0470 part 1)
- EMV-According to: threshold bend according to MIL-STD-461D / RE102-3 ground applications army about 10 dB curtate
- Vibration test: MIL-STD 810-D
- Shock: 10 g / 6 ms
- High voltage test: DIN EN 50106 (VDE 0700 part 500)
- Weight: approx. 5 kg
- Surface protection: painted acc. to 2360-000000.03.0 (RAL 6031-F9 bronze green), plug, thread, connection flange and screw areas lacquer-free

