

What is an M-Class Dust Extractor?

Definition: Designed to filter harmful, medium-risk dust (e.g., hardwood, silica).

Why it Matters: Essential for workplace health & safety compliance.

Certification: Regulated by the IEC and CEN (local regulations may also apply).



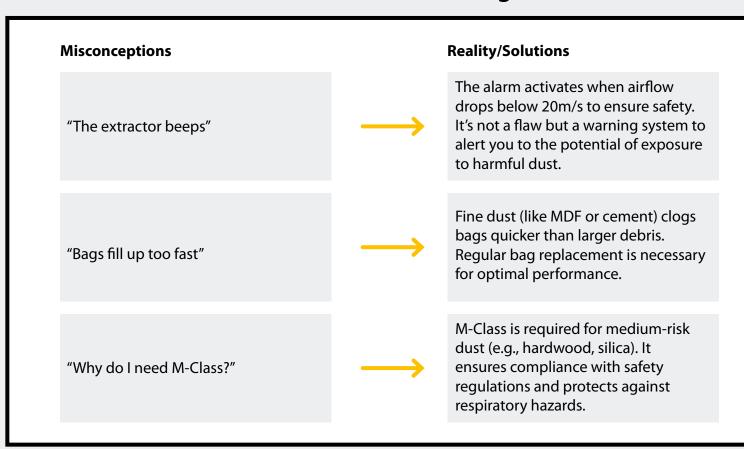
Classes

| L-Light | Dust representing a low risk. The dust extractor filter capture at least 99% of dust with a grain size of 2 microns. | Soft woods as Pine, Spruce, Cedar, Larch and Fir. Gypsum, Plasterboard/ Drywall. Solid surface (Corian). | DE 1025 L, 1125 L, 1230 L (HEPA filter also available for 1230 L) |
|----------|---|--|--|
| M-Medium | Dust representing a moderate risk. The filter traps more than 99,9% of dust with a size of 2 microns. | Hardwoods as Oak, Mahogany, Maple, Cherry. Oilpaints. Plastics. | Mirka DEXOS 1217 M AFC, DE 1230 M, 1242 M, (HEPA filter also available) |





Common User Challenges

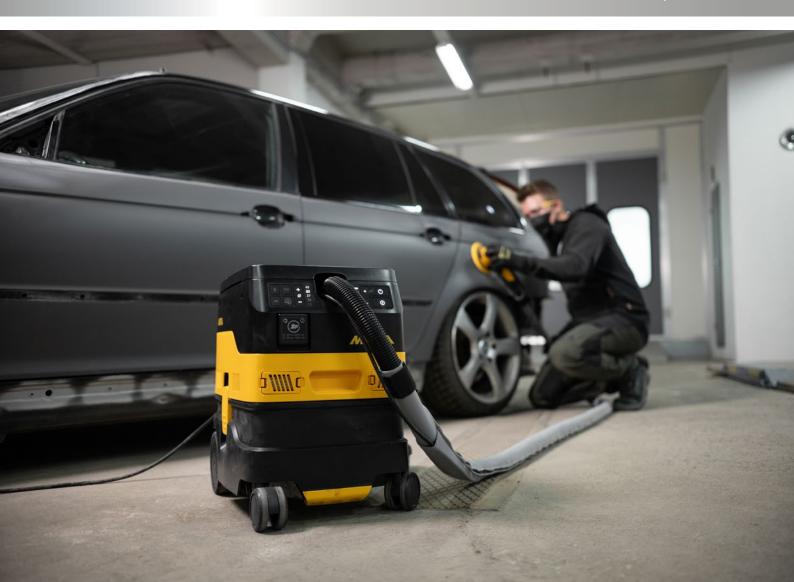




Tips for Maintaining Optimal Airflow

- 1. Check & clean filters regularly.
- **2.** Ensure the hose is free from blockages.
- **3.** Use the correct hose diameter. Our standard hose is 32mm.
- **4.** Replace dust bags when airflow reduces.
- **5.** Understand that early warnings help prevent overexposure to harmful dust.

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