

# LEV ARMS



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## The ideal extractor for laboratory environments.

The unique joint design of the Movex ME results in a very low-pressure drop, which produces many valuable benefits:

- Energy-saving
- Lower noise levels
- Less risk of disruptive ventilation noise
- Low-pressure drop without having to use a larger dimension system
- Easy to combine with other extractors in the same ventilation system

With its uniquely designed joint construction, the Movex ME combines maximum flexibility with low-pressure drop. The air passes through the joints without creating unnecessary turbulence, thus producing an energy-saving low-pressure drop and a quieter working environment.

The Movex ME has a complete range of accessories to suit every situation, enabling you to create the optimal extractor for the evacuation of hazardous airborne gases and particulates.

The standard version is suitable for extracting most types of airborne pollutants in:

- Laboratories
- Schools, universities
- Hospitals
- The pharmaceutical industry
- Hairdressing salons
- The electronics industry

