



Mirka's new dust extractors – improve your performance

Today, health and safety issues are becoming more and more important. Sanding tools and abrasives are made more and more efficient, with focus on dust-free applications. This development places higher requirements on the dust extractors. To meet these demands, the Mirka dust extractor range has been extended with new versions of Mirka dust extractors:

- Mirka® Dust Extractor 1230 L PC (Push & Clean) 230v
- Mirka® Dust Extractor 1230 M AFC (Auto Filter Cleaning) 230v
- Mirka® Dust Extractor 1230 M PC 110v (Push & Clean)

Mirka Dust Extractor 1230 L PC and 1230 M PC are models that require manual filter-cleaning, while the two other models (AFC) are equipped with an automatic filter-cleaning system. The efficient filter cleans itself every 15 seconds, which clearly improves the performance of the dust extractor.

Advantages of automatic filter cleaning

- Less maintenance
- Constant performance
- Possibility to work without dust bags

The 1230 dust extractor range is equipped with a high-performance 1200 W motor and a 1-stage turbine that creates 250 mbar suction with an airflow of 4500 l/min. The new 1230 dust extractors include the auto-start function. As the dust extractor only runs when the power tool is in use, thanks to the auto start function, there is less noise and at the same time the dust extractor gains a longer lifetime. Bigger wheels significantly improve maneuverability on uneven floor surfaces. Another advantage is that the filter is easy to reach through a separate opening in the back without removing the upper part.

The 1230 dust extractor range is convenient to use as it allows a case fastening system which is available as an accessory. There is extra space on top that provides storage during use. You are able to attach one or several plastic cases on top of the dust extractor.





Technical features

Cable storage Simple and effective. The durable strap keeps the cable in place during transportation.

Cable High quality and long reach.

Hose storage Keeps the hose and dust extractor placed together.

Flat top Space for storage during use.

Air intake filter Longer life time of motor. A (PET) filter is available as an accessory for even better protection.

Easily accessible flat filter
The filter is easy to reach through a separate opening in the back without removing the upper part.

Big wheels Significantly improves maneuverability on uneven floor surfaces.

AutoStart function As the dust extractor only runs when the power tool is in use, the dust extractor gains a longer lifetime and makes less noise.

Note! When used together with pneumatic tools an additional accessory is needed

High-performance A 1200 W motor and a 1-stage turbine that creates 250 mbar suction with an airflow of 4500 l/min. These features make the dust extractor well suited for Mirka applications.



Technical Specifications

Mirka® Dust Extractor 1230 L / M	
Voltage mains supply	220 – 240 V ~
Mains frequency	50/60 Hz
Power input	1200 W
Volume flow air	4500 l/min
Vacuum	250 mbar
Noise level, LpA	60 dBA
Tank volume	30 l
Dimension W x D x H	385 x 565 x 565 mm
Weight	14.5 kg

For more information please visit www.mirka.co.uk and check our videos on the Mirka YouTube channel

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