CleanAirCube

Suitable for

Supplementary room ventilation system



CleanAirCube

Description

The CleanAirCube is a room ventilation extraction and filtration system with disposable filter. It is mainly used in industrial plants, in particular in welding shops. The standalone unit removes dust and smoke, for example, and is suitable as a supplement to the point extraction systems.

The CleanAirCube serves as a preventive measure, which takes effect before there is any danger from dangerous dust. As an alternative, the CleanAirCube can also be used to keep the hall air clean.



CleanAirCube-Filter

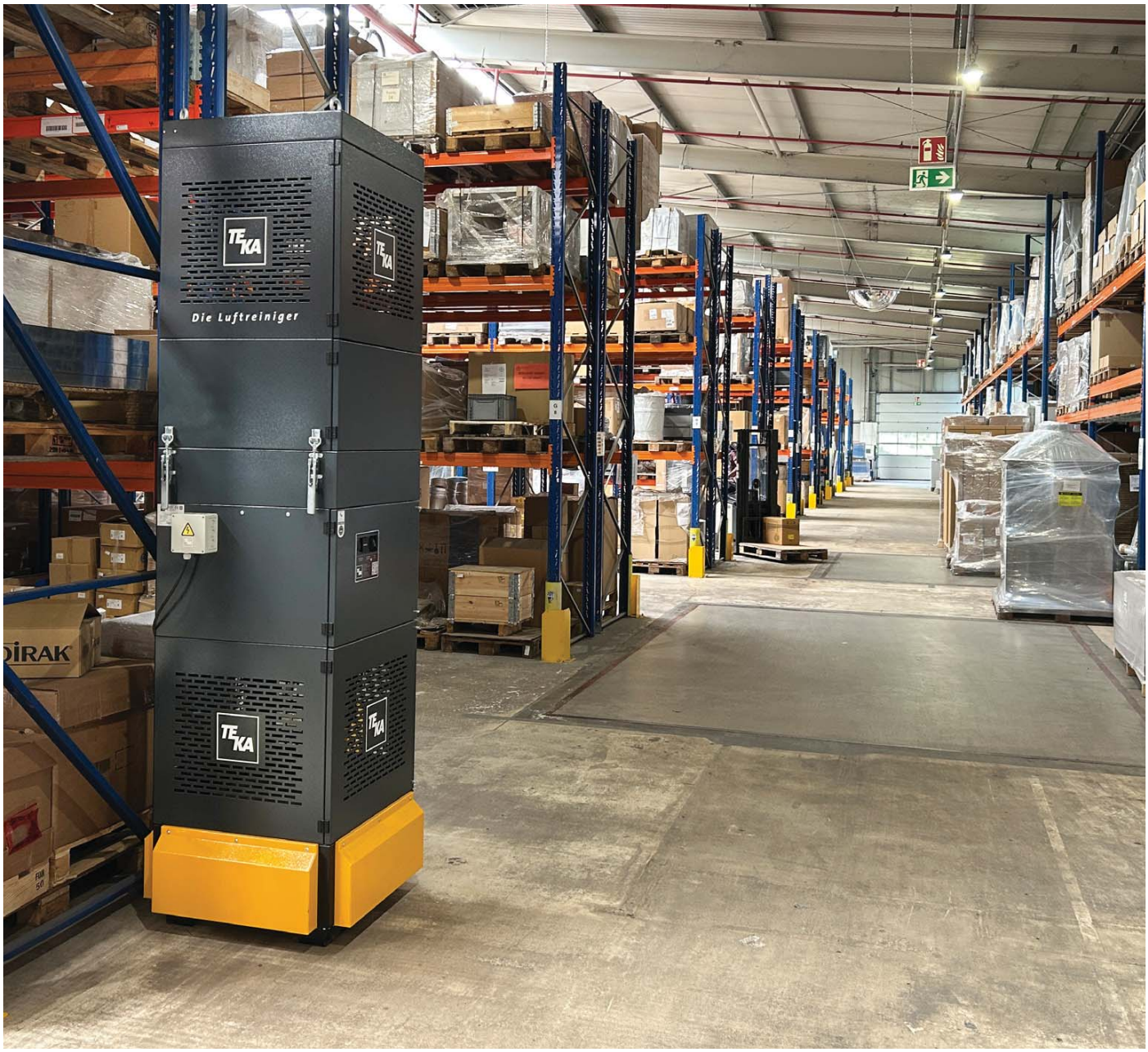


Clear controls with operating hours counter and signal horn

Technical Data

CleanAirCube	
Max. volumetric flow of the fan	8000 m³/h
Motor performance	550 W
Voltage	230 V / 50 Hz
Separation efficiency	> 99%
Current consumption	4 A
Noise level	65 dB(A)
Dimensions (W x D x H)	865 x 682 x 2778 mm

Our Hotline
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Application example: CleanAirCube in a storage area

Available versions

CleanAirCube	RGC
20170201	

Subject to changes and errors. Illustrations may contain optional equipment.