

 **aeropur**<sup>®</sup>  
mobile dedusting technology



efficient  
simple  
economic



Air Cleaning at its purest  
For production and warehouse spaces





Easy to use  
and maintain

100%  
mobile

30%  
Lower energy  
consumption

50%  
Less cleaning  
required

Healthier  
Staff

## Pure breathing air?

We spend 90 % of our time indoors. Depending on our age and degree of physical activity, we inhale 10 to 20 cubic metres of air every day. This equates to a mass of 12 to 24 kilograms – much more than what we consume through food and drinking water.

**Clean air makes a significant contribution to our health. But what is the air quality like in your work environment?**



## Breathe healthily!

**Mobile dedusting and air cleaning technology from aeropur makes clean air breathing possible. Benefit from clean air in your production and warehouse spaces, your offices, laboratories, workshops or sales rooms.**

### **Advantages at a glance:**

- Your staff will stay healthy and absenteeism will be reduced.
- You will comply reliably with the mandatory room air regulations.
- Your plant and equipment will work more precisely and last longer.
- Your goods and materials will always be dust-free.
- Your cleaning requirements will be reduced.
- Your heating costs will be reduced due to better air circulation.

**Added Feature:** aeropur dedusting units amortize after 2 to 3 years.

**Give it a try:** aeropur devices are mobile, take up little space and will operate immediately as a plug-and-play system.

**aeropur stands for quality – Made in Germany. All products adhere to industrial norms.**



## ecopower 10

### Pure indoor air

Featuring a two-filter system, the ecopower 10 keeps the air in your production facilities clean. We adapt the filter equipment to your needs. The ecopower 10 is therefore also suitable for use in particularly sensitive areas which require a Clean Room air quality.

### Pure facts

- + Coordinated two filter system
- + High filter performance (1,000 m<sup>3</sup>/h)
- + Low energy consumption (80 W)
- + Light weight (18 kg)
- + Compact size (66 x 37 x 78 cm)
- + Large room capacity (up to 3,000 m<sup>3</sup>)



## ecomax 30

### Pure production space air

Compact dimensions – a great feature. Its base is smaller than a pillow. Yet the powerful ecomax 30 clears the air in your workshop, production or storage area of almost 100 % of unpleasant coarse and fine dust.

#### Pure facts

- + ISO-certified prefilter and main filter
- + Strong filter performance (3,500 m<sup>3</sup>/h)
- + Low energy consumption (250 W)
- + Small footprint (66 x 68 x 125 cm)
- + Low-noise operation (65 db(A))
- + Compelling spatial effect (up to 10,000 m<sup>3</sup>)



## ecomax 100

### Pure warehouse air

The ecomax 100 dust extractor has a huge impact in large production spaces and warehouses. It almost completely removes annoying and health-endangering particles from the air. This enables you to comply with (and verify) room, air and workplace limits.

#### Pure facts

- + ISO-certified pre-filter and main filter
- + Impressive filter performance (10,000 m<sup>3</sup>/h)
- + Efficient use of energy (750 W)
- + Compact design (90 x 90 x 182 cm)
- + Low noise emission (69 db(A))
- + Excellent spatial performance (up to 30,000 m<sup>3</sup>)

## Pure office air

Enjoy the purest air in your office, practice, laboratory or workshop with ecoprime. Annoying dust and unpleasant odours disappear. Worry no longer about invisible pollutants such as pollen, ozone, bacteria or nitrous oxides.

### Pure facts

- + Highly effective fine dust filter with activated carbon impregnation
- + Continuously adjustable output
- + Stylish, simple design
- + Convenient size  
(25 x 25 x 33 cm; 4,8 kg)
- + Simple and safe handling
- + Low energy consumption  
(max. 14 W)
- + Quiet during operation  
(max. 48 dB)
- + Impressive room performance  
(up to 40 m<sup>2</sup>)



# Pure dedication

Produces visibly, dust-free production and warehouse spaces,  
laboratories, workshops and offices.



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**Contact us**