

# I Data sheet I

## I AERCUBE-Sound absorber system I

**AERIAL**<sup>®</sup>  
THE DRYING EXPERTS

### SD 2

#### Application & Function

<b>Operation</b>	Silencer for noise reduction and odor removal (as an option) in the cavity, water damage and restoration drying.
<b>Application</b>	Building- and cavity-drying and water damage restoration in inhabitat areas.
<b>Suitability</b>	Optimal in combination with AERCUBE devices for water damage restoration and cavity drying. Sound reduction up to 19 dB(A) possible.



#### Performance

Extremely robust, shock-resistant and UV-resistant rotationally molded plastic housing.  
Robust and easy-care surface.

5 year warranty on all PE housing parts

Easy servicing and maintenance by fast closing clamps

High stability - even during operation.  
Many grasping and carrying options.

Can be stable and reliable combined and stacked with all AERIAL AERCUBE-products.  
Attachment points for lashing-system.

Aluminium-connector for hose Ø 50 mm each at suction and pressure side.  
Two screw caps included for closing.

Activated carbon filter to eliminate unpleasant odors optionally available

#### Technical data

<b>Air throughput</b>	up to 220 m <sup>3</sup> /h
<b>Dimensions</b>	Height / Width / Depth (18 pcs./ Euro-Palette) 300 / 390 / 490 mm
<b>Weight</b>	6 kgs

\* Eperience values - Valid: Juni 2017 - Subject to change

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**AERIAL GmbH** - Oststrasse 148 - 22844 Norderstedt - Phone +49 40 526 879 0 - Fax +49 40 526 879 20  
info@aerial.de - www.aerial.de