

The air purifiers

TEKA

AirFilter Mini Typ HD 220-240 Volt, 50/60 Hz



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Description

AirFilter Mini Typ HD 220-240 Volt, 50/60 Hz

The filter system can be used in different areas like electronic industry, dental and medical technology or laser systems for the extraction of small amounts of dust.

Equipped with 3 filter stages, particles and gasses are separated.

The filter system is designed for continuous operation.

Via display you can adjust the required performance.

Properties

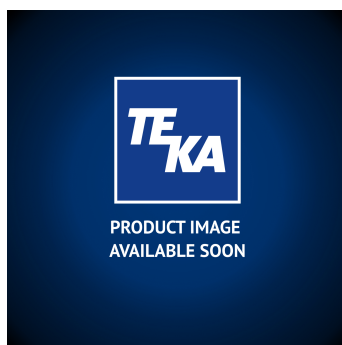
Blower type:	Continuous-flow turbine, single-stage
Main filter quantity:	1
Volumetric flow (m³/h):	300
max. pressure (Pa):	15,000
Engine power (kW):	1.2
Supply voltage (V):	230
Connection frequency (Hz):	50/60
Current consumption (A):	9
Automatic cleaning:	No
Pre-filter:	M5
Vorfilter:	ISO 16890 ePM10 > 50% (F5)
main filter:	Filter cartridge
Filter class:	DIN EN 1822 - H13
final filter:	Activated carbon filter mat
Separation efficiency (%):	> 99
Ansaugstutzen (mm):	2 x NW 50, 1 x NW 71, 1 x Kombi 50/75
Sound level (dB(A)):	58 – in accordance with DIN EN ISO 3744
Weight (kg):	40
Width (mm):	365
Depth (mm):	496

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Properties

Height (mm):

626

Replacement parts

Replacement combi-filter for AirFilter Mini Pre-filter set M5 Size: 280 x 280 x 20 mm

Product No.: 10031941

Product No.: 10033280

Accessories

Suction hose with two connectors

Product No.: 9631925