

The air purifiers

TEKA

Fan 4000 m³/h



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Description

Fan 4000 m³/h

The stable sheet steel construction qualifies the fan for continuous application. The fan has a high negative pressure of 3000 Pa even at high load.

In delivery a set of vibration dampers to reduce vibrations and a transition piece from rectangular to round (DN 250) is included.

Properties

Intake manifold (mm):	NW 250
Volumetric flow (m ³ /h):	4.000
max. pressure (Pa):	3,000
Engine power (kW):	3.0
Supply voltage (V):	400
Connection frequency (Hz):	50
Current consumption (A):	6.6
Ausblas:	NW 250
Sound level (dB(A)):	78
Weight (kg):	60
Width (mm):	615
Depth (mm):	650
Height (mm):	550
Version:	Steel sheet housing including vibration dampers and a PTC temperature sensor for monitoring the motor

Accessories



Protective motor switch
Product No.: 9620103



Auto-Start-Stop with magnetic field sensor
Product No.: 963131220224