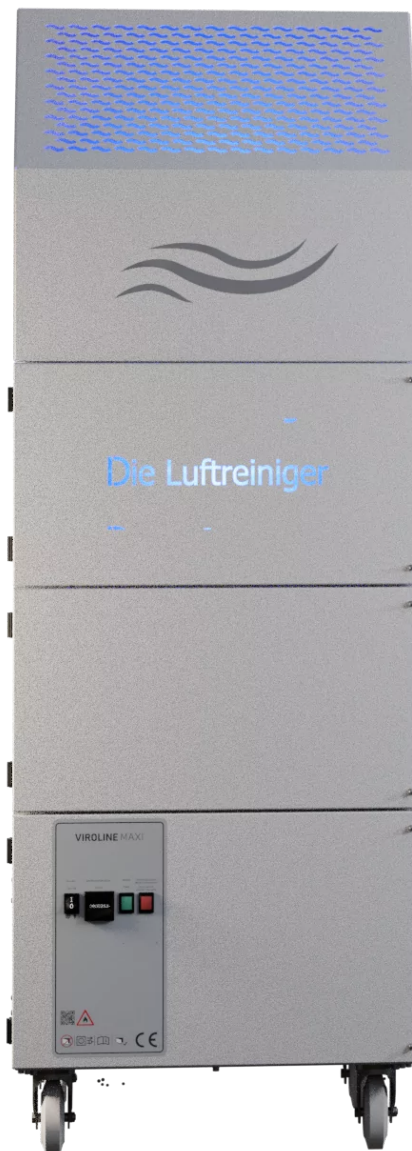


The air purifiers

TEKA

ViroLine Maxi



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Description

ViroLine Maxi

ViroLine Maxi cleans the air of germs, bacteria and viruses. It is suitable for larger rooms and workshops.

The air is sucked in at a height of almost 2 m and is then guided through a UV-C irradiation section. This device is additionally equipped with an H14 filter that efficiently blocks viruses and bacteria.

Germs that are not directly killed by the UV-C light are caught by the H14 filter and are then eliminated by continuous exposure to the UV-C irradiation. The clean air is fed back into the room via the sides of the ViroLine Maxi.

The device is equipped with lockable transport castors and manufactured from powder-coated sheet steel. The H14 filter cassette and the UV-C lamp can be conveniently removed via maintenance hatches.

Properties

Volumetric flow (m³/h):	1.500
Engine power (kW):	0.55
Supply voltage (V):	230
Connection frequency (Hz):	50
Automatic cleaning:	No
Pre-filter:	G4 filter mat
main filter:	Filter cartridge
Sound level (dB(A)):	49 – in accordance with DIN EN ISO 3744
Weight (kg):	167
Width (mm):	665
Depth (mm):	681
Height (mm):	1,930
Colour:	RAL 7035

Replacement parts

Pre-filter mats, pack of 10
Product No.: 10032



HEPA filter H14, 610x610x292 mm
Product No.: 50202146629



UV-C lamp for ViroLine range
Product No.: 100310