

Effective Driver and Passenger Protection with Webasto Air Filtration System



HEPA Technology
Removes 99.995%
Airborne Infections



Compact,
Easy and Fast
Retrofit Solution

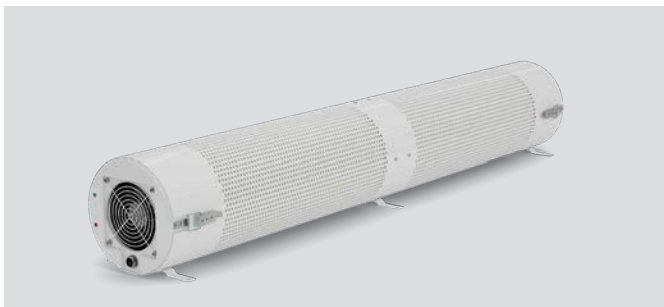


Contamination
Free Exchange
of H14 Filters



Up to 10 m³
Fresh Air Every
Minute

Retrofit Any Public Transport Vehicle With Medical Grade Air Filtration System



Key benefits at a glance:

- Removes 99.995% of airborne infections and contaminants
- HEPA H14 classified filter
- High air exchange rate
- Up to 10 m³ fresh air every minute
- Ultra compact and lightweight
- Hasslefree installation in less than 30 minutes
- Contamination free exchange of H14 filters
- Available in three versions: 200, 300 and 600 m³/h
- Automatic filter monitoring feature
- Compliant with European Medical Device Directive CE 47/2007
- Meets WHO / CDC / ECDC air filtration guidelines
- CE/UL compliant

	HFT 200	HFT 300	HFT 600
Nominal voltage (V)	12 [24]	12/24 (1)	12 (1)
Current consumption@12V (A)	4.0 [2.1]	7.1	14.2
Air flow rate (m ³ /h)	190	300	600
Air filtration level	H14	H14	H14
MPPS Efficiency	99,995%	99,995%	99,995%
Sound level (db)	66.5 (2)	69 (2)	ca. 70
Dimensions O.D.x L (mm)	200 x 600	200 x 600	200 x 1200
Weight (kg)	5.5	5.0	10.5
ON/OFF rocker switch	No	Yes / No	No
Installation position	Vertical / Horizontal (3)	Vertical / Horizontal (3)	Horizontal (3)
Temperature Range (C°)	-20° to +60°	-20° to +60°	-20° to +60°

(1) 24V available with a DC/DC converter.

(2) Measured at 1m distance from the air inlet in 3 different positions. Test reports available on request.

(3) Other positions are not recommended as they were not tested S&V.