

DATA SHEET



SPECIFICATIONS

Air output freely blowing	continuously up to 2,500 m ³ /h
Clean air output HEPA H13 / H14	1,900 / 1,600 m ³ /h
Realizable transfer zone area	30 m ² (at 15 LW/ h), 23 m ² (at 20 LW/ h)**
Air filter pre-filter	F7
HEPA air filter	Trotec HEPA-H14
Heat Resistant Exemplary energy consumption	approx. 6 kWh / 12 h with 2 regeneration cycles daily and 12 h operating time
Sound level	54 dB (A) at 1,100 m ³ / h, distance 1 m
Connection voltage	230 V 50/60 Hz / 13 A
L x W x H / weight	580 x 620 x 1,300 mm / 79 kg

** with a room height of 3.5 m Required air exchange rates: The higher the air exchange rate (LW), the lower the dwell time of aerosol-bound viruses in the ambient air and the associated risk of infection. As a non-binding recommendation, 15 LW offer a medium, 20 LW a high and 25 LW a significant risk protection.

TAC V+ AIR PURIFIER

A High-frequency zone air purifier for the efficient reduction of suspended matter and aerosol clouds in the direct installation environment.

The zone air purifier TAC V + reduces the dwell time and intensity of aerosol and suspended matter clouds directly at the installation, this is an innovative solution for establishing clean air zones that are low in viruses and pollutants.

FEATURES

- Creates a 'clean zone area' of up to 320m³
- Energy efficient and portable
- Automatic self-regenerating HEPA filter
- Safely reduces airborne infection risk

APPLICATIONS



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