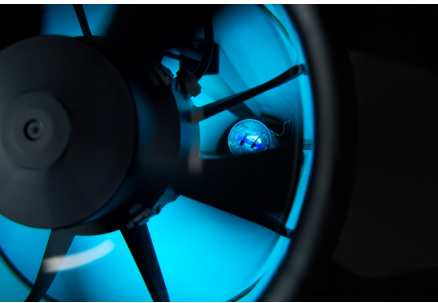


# V300

## Ventilating air disinfection unit – a system without compromises



- easy installation, also subsequently
- for production, ripening and storage rooms
- excellent price-performance ratio

**UVpro** V300 ventilating air disinfection units are ideal for subsequent installation and reliable disinfection of any areas in the industrial food production, for halls and large waiting areas. Disinfects up to 300m<sup>3</sup>/h. With a corrosion-resistant reflector.

### SPECIFICATIONS

Type	UVpro V300
In conformity with requirements	EMC, CE, IP51
Material	stainless steel: WN 1.4301 and WN 1.4305
Operating temperature [°C]	-10 to +40
Input power [W]	92
Current flow [mA]	395
Suitable UVpro tube	<b>UVpro K(T)36-2/-4</b> (2 tubes à 41W)
Total UVC output [W <sub>253,7</sub> nm]	28
Air volume [m <sup>3</sup> /h]	250
Noise emission [dB]	34
Mount	2 eyelets for chain attachment
Size (L x Ø) [mm]	1092 x 234
Weight [kg]	13.8
Tube replacement interval [h]	12,000 (75 % ±5 % output performance)
Life expectancy electronics	> 10 years
Supply voltage [V <sub>AC</sub> ]	220...240 (50...60 Hz)
Power cable length [m]	5 (length customisable)

Technical changes reserved

# V300

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