

## Exhaust Atmos Pure 300



Description	Atmos Pure 300
Housing DxWxH	560x560x1020 mm / 22x22x40 inch
Weight	69 kg / 152.9 lbs
Connection voltage	110-230V/50/60 Hz
Nominal current	9 A (115V) / 6 A (230V)
Electrical power	1,1 kW (115V) / 1,3kW (230V)
Motor	1 pc. 1-stage brushless blower
Max motor airflow	352 m <sup>3</sup> /h / 207.2 cfm (115V) - 378 m <sup>3</sup> /h / 222.5 cfm (230V)
Max airflow	300 m <sup>3</sup> /h / 176.6 cfm
Negative pressure	6.500 Pa (115V) / 8.000 Pa (230V)
Filter type	Compact filter ISO ePM1 80% (F9)
Filter material	Synthetic-Fiber
Activated carbon	16 kg
Hose connections	3x Spiro NW 80 mm
Controller	Flow control for an automatic control of constant air-flow. controlled via Start-Stop knob, LED machine and filter status indication
Surrounding conditions	+5°C to +35°C, indoor, relative humidity of max. 65%, no condensation on equipment surface, permitted, vibration-free, dust-free

Subject to change without prior notice

SETTING NEW  
STANDARDS