

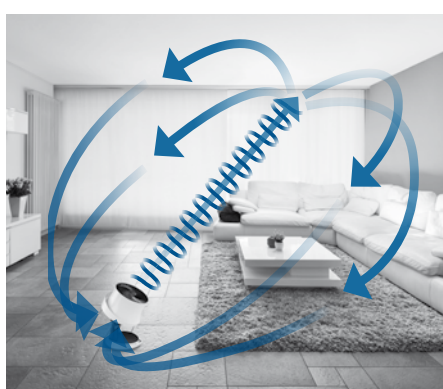
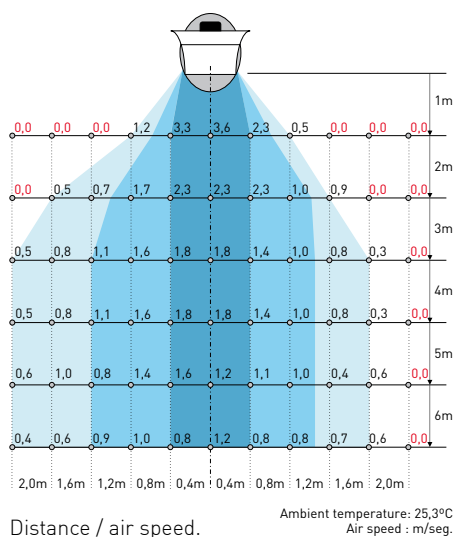


Compact air circulation unit specially designed for powerful, high volume and aerodynamic air projection.

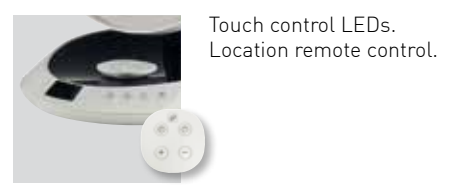
Features

- 12 ventilation speeds.
- Tiltable head from 0° to 90° to optimize air distribution.
- 7-bladed propeller.
- Front grille with internal guide for projection of the air dart up to a distance of 6m.
- Silent brushless DC motor with a very low consumption of 30W, providing great energy saving.
- Timer of 15 hours to program the connection and disconnection.
- Magnetic remote control to place on the fan base.
- Handle for transport.
- Thermal motor protection by over-current.
- Class II.

Domestic and commercial applications, for the ventilation of one or more rooms in homes, offices and shops.



Powerful air projection.



Touch control LEDs.
 Location remote control.



Tiltable head from 0° to 90°

TECHNICAL CHARACTERISTICS

Model	Voltage 50-60 Hz (V)	Intensity (A)	Nominal power (W)	Maximum airflow* (m³/h)	Maximum air output speed at 1m (m/s)	Sound pressure level at 1 m (dB(A))	Adjustable timer	Remote control	N° speeds	Motor with thermal protection	Color	Cable length (mm)	Weight (Kg)	Ø Propeller (mm)	Dimensions LxAxH (mm)
ARTIC-305 JET	230	0,15	30	2.100	3,6	53	1 a 15h	•	12	•	White/Black	1500	3	270	350x320x400

* The indicated air flow rates include induced flow rates according to IEC 60879.