

Technical Data Sheet

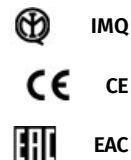
CODE 63015

ARIANTE TOWER SUPER

Oscillating tower fans



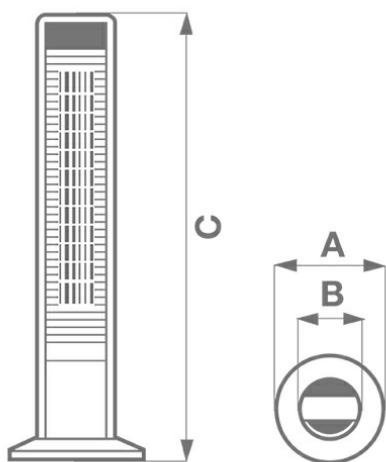
Certifications



TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,18	Airflow speed at max speed (m/s)	2,52
Absorbed Power max (W)	40	Delivery max (m ³ /h)	2323
Frequency (Hz)	50	Delivery max (m ³ /min)	38,72
Insulation Class	II°	Power in stand-by mode (W)	0.1577
Voltage (V)	220-240	RPM	1200
Weight (Kg)	5,2	Service value (m ³ /min)/W	0,968
		Sound power level Lw [dB(A)]	55,2

DIMENSIONS



Size A (mm)	306
Size B (mm)	172
Size C (mm)	1050

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

Technical Data Sheet

CODE 63015

ARIANTE TOWER SUPER

Oscillating tower fans



DESCRIPTION

- Outer casing, base, tangential (cross-flow) impeller, scroll and remote control shell moulded from thermoplastic resin (ABS).
- Supporting structure provided by two extruded aluminium columns, one on either side, connected to the base and rotatable about a vertical axis through 60° approx to channel the flow of air in the preferred direction
- 3 speed induction motor with start capacitor, shaft turning in high quality self-aligning and self-lubricating bushings; protected by thermal load limiter
- Air flow 1300 m3/h
- Mechanism inducing oscillation about vertical axis, driven by synchronous electric motor.
- Infrared remote control supplied as standard
- Remote control functions duplicated by Soft Touch local controls positioned at the top of the tower and protected by a cover provided with cushioned retaining catch.
- Set of luminous indicators located on the top front section of the tower casing, showing the selected operating mode of the appliance
- PVC power cord, length 2 m, with 10A moulded plug (versions also available with Schuko 16A plug and UK 13A plug).

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com