



Ceiling fan of 150 cm diameter, designed to work in difficult conditions, silent and easy to install.

Three-speed operation, with control included.

Anticorrosion treatment.

Rust proof, protected against dust particles and jets of water in all directions.

Reversible direction of rotation, via connexion.

Motor with thermal protection.

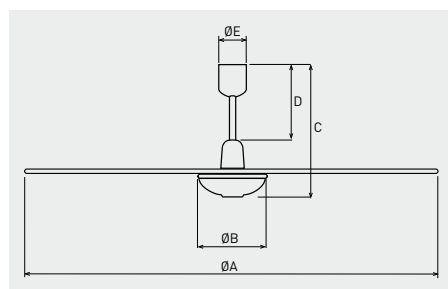
Applications of reversible rotation direction

The reversible rotation direction of the fan allows sending the air to the floor or to the ceiling.

- Summer: Sending the air downwards, permits good air circulation of renewed and refreshed air throughout the room.
- Winter: Sending the air upwards, enables the calorific energy supplied by the heating appliances to be used, as it presses the hot air accumulated below the ceiling down. Achieving energy saving and greater comfort.



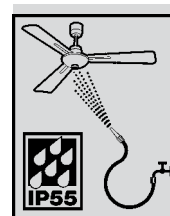
DIMENSIONS (mm)



Model	ØA	ØB	C	D	E
HTB-150N	1420	250	460	255	98



Three-speed control included. It can be built-in. Dimensions LxWxH (mm): 80x80x70



Protected against jets of water in all directions.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Intensity (A)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº Speeds	Speeds (rpm)	Speed control	IP	Colour	Weight (kg)	Wiring diagram** (nº)
HTB-150N IP55	230	72	0,35	11.000/8.700/6.250	2,3	47	3	265/210/150	Included	IP55	White	9,2	32, 33, 34

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.