



DREO | Tower Fan & Heater 806S

The Ultimate Fan & Heater

The DREO Tower Fan & Heater 706 integrates an auto-shift tech that lets you go from a 5-level 2000W PTC room heater in winter to 12 cooling fan speeds in summer, making this 107 cm 2-in-1 heater fan for bedroom a great option for all-season use.



Fan Speeds Faster Than Ever

The 1800 RPM upgraded DC motor delivers an extra boost in performance, blowing 2695m³/h of air volume up to 102 cm away, together with DREO fan's ultrawide 120° oscillation, you can bring cool wind and warmth wherever you need.

Go Large on Heating Power and Savings

Hyperamics larger PTC element delivers instant 2s heat and lets you set up room temperature anywhere from 9-35 °C with ±0.8 °C precision thanks to DREO's advanced ECO mode.

8-layer Protection

This heater for indoor use packs 8 safety features for ultimate peace of mind, including our patented FortPlug, V-0 flame retardant built, overheat and tip-over protection, thermal insulated wiring, cool touch housing and child lock, all CE certified.

Choose Quietness, Choose DREO

TurboSilent aerodynamic design brings warm air at an unheardable 25dB, making this tower fan ideal for spaces that need warmth and silence like offices or for a good night sleep at home.



Description

Easy to Control, More to Enjoy

Automate your comfort with 12h timers warm up your room before hand or to fall-sleep worry free. You can also easily control this heater fan combo from its top control panel or from far away thanks to its included remote control.

Seamlessly control your comfort via the DREO App or integrate the heater into your existing IoT home network for advanced automation and remote scheduling.

Specification

Product	DR-HSH016S - DREO Tower Fan & Heater 806S
Motor	DC
Maximum airflow speed	9m/s
Oscillation	120° Horizontal
Speed levels	12 Fan Levels / 5 Heat Levels / ECO
Noise level	25dB
Timer	0-12 hours
Smart control	DREO App, Alexa, Google Assistant
Product Dimensions/cm	32.8*32.8*107.85
Product Weight	6.7 kg
Power consumption	2000W