



Philips Pedestal Fan 3000 Series

CX3550/01

- Fan airflow 2562 m³/h
- Tiltable and oscillating
- Ultra-quiet at 19 dB(A)
- Head diameter 40 cm

Quietly powerful. Stylishly versatile.

30% quieter(1) with SilentWings blade technology

- Powerful cooling that you can feel even at a distance
- Ample airflow stream for instant comfort
- 30% quieter cooling, thanks to SilentWings blade technology
- Built to last, thoroughly tested for quality
- Stay cool overnight with quiet sleep mode
- Natural breeze mode for refreshing air
- Tailored comfort with versatile modes
- Smart, remote control with the Air + app
- Automatic rotation and tilting to feel the breeze anywhere
- Elegant, modern design
- Versatile 2-in-1 pedestal and table fan
- Save up to 180 kWh on your AC energy bill
- Easy to set-up, easy to clean

*(1) Compared to regular fan blades design

^{**(2)} At the lowest speed setting. Sound power tested based on IEC60704.

^{***(3)} PMV calculation to ISO7730:2005, 8h/day , kWh price: 0.25 €, for 90 days, 42m2 room, MAX mode

CX3550/01

Highlights

Reach up to 30m



Long-range airflow that can reach up to 30 meters. Enjoy maximum comfort and feel refreshed no matter where you are; everyone in the room can feel the cool breeze.

Quality and Durability



Made to last, season after season. With over 80 years of air care expertise, Philips performs over 110 rigorous tests on their fans before release, ensuring high quality and performance.

App, 2 Modes & 3 Speeds



Easily adjust settings with the Air+ app or the device. You can enjoy a gentle breeze or a more powerful blast of air with this versatile fan, which offers 3 speed settings, a natural breeze mode, and a tranquil sleep mode. Choose the setting that suits you best, lean back, and enjoy.

Airflow



Provides a powerful cooling airflow of 2562 m³/h to quickly cool the entire room. Say goodbye to stagnant air and welcome a refreshing breeze that reaches every corner of your space.

Quiet sleep mode



Enjoy a cool and peaceful night's sleep with the Quiet Sleep mode. This mode gradually decreases the fan speed to the lowest setting over 30 minutes, helping you fall asleep naturally while also conserving energy.

App



No more wasted time looking for the remote, you can easily control our fan with your phone. Tailor your comfort in the Air + app by adjusting settings, setting schedules, and more.

Ultra-quiet, as low as 19 dB



Experience 30% quieter operation with our innovative SilentWings technology (1). Drawing inspiration from the silent wings of nature's quietest flyer, the owl, our blade designs ensure a quieter cooling experience with noise levels as low as 19 dB(A) (2) - quieter than a whisper!

Natural breeze mode



The Natural Breeze Mode mimics a breath of fresh air; the intensity and speed of the air alternates seamlessly from high to low, creating a natural and invigorating indoor experience that can be enjoyed all year long.

Oscillating and Tiltable



Feel the cooling breeze in every corner. Our fan can be tilted 30 degrees and rotates 90 degrees automatically, ensuring even airflow throughout the whole room.

Fan airflow 2562 m³/h, Tiltable and oscillating, Ultra-quiet at 19 dB(A), Head diameter 40 cm

CX3550/01

Specifications

Modes

Sleep mode: Yes Speed levels: 3 Natural Mode: Yes

Usability

Tilting: 30° Cord length: 1.8 m Min. noise level: 19 dB(A) Max. noise level: 46 dB(A) Oscillation: 90° Timer: 1h, 2h, 3h, 4h, 8h, 12h

Connectivity

App, connects via Wi-Fi: Yes Smartphone compatibility: Yes

Weight and dimensions

Product weight: 6 kg Weight (incl. packaging): 8.4 kg Head size: 40 cm Product dimensions (L*W*H): 40.0 x 37.2 x 125.0 cm Packaging dimensions (L*W*H): 46.2 x 19.9 x 73.7 cm

Performance

Airflow: 2562 m3/ h Power consumption: 48W Standby power consumption: <2W Voltage: 220-240 V Airflow distance: up to 30 m



Publication Date 2024-05-29 Version: 31.31.0 EAN: 8720389036910 www.phillips.com © 2024 Koninklijke Philips N.V. All rights reserved. PHILIPS and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. and are used under license.