Amari 52" 4-Blade DC Ceiling Fan

A quiet 52" DC ceiling fan with 4 ABS blades, for bedrooms, living areas and enclosed alfresco areas.



KEY FEATURES

- Quiet 35 W DC motor, 6 speeds, from 7 W
- 4 ABS blades – rust-proof, suits coastal homes
- Remote with reverse (winter mode), timer and Windbreeze
- Short and long down rods included
- Indoors or enclosed alfresco areas out of the weather

IN THE BOX

- 1 × fan motor with 4 ABS blades and blade screws
- 1 × hanging bracket, canopy and covers
- 1 × short and 1 × long down rod
- 1 × remote control with wall holder
- 1 × receiver (goes inside the canopy)
- 1 × blade balancing kit

SPECIFICATIONS

Size	52" (1320 mm)
Blades	4 × moulded ABS
Motor	35 W DC
Power use	7–35 W (speed 1 to 6)
Input voltage	220–240 V AC, 50 Hz
Air movement	Up to 14,800 m^3/hr
Control	6-speed remote with reverse, timer and Windbreeze
Body	ABS body and canopy, anti-rust
Blade pitch	12°
Ceiling rake	10° max.
Ceiling to bottom	265 mm (short rod) / 390 mm (long rod)
Finish	Matte white or matte black
Warranty	3 years in-home + 3 years replacement

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Amari 52" 4-Blade DC Ceiling Fan

ABOUT THIS PRODUCT

The Amari 52" is a quiet, energy-saving DC ceiling fan for bedrooms, living rooms and enclosed alfresco areas. Its body, canopy and four curved blades are moulded ABS, so it will not rust and suits coastal homes. The 35 W DC motor uses as little as 7 W on low and still moves up to 14,800 m³ of air an hour on high. The remote gives six speeds, a timer, reverse for winter and a Windbreeze mode that varies the speed like a natural breeze.

MORE DETAILS

Fan speed	130 to 250 rpm (speeds 1 to 6)
Airflow on speed 1	5,324 m³/hr at 7 W
Blade height	At least 2.1 m above the floor
Clearance	At least 150 mm from blade tips to walls or ceiling
Ceiling fixing	Must hold at least 45 kg
Ceiling bracket	Supplied hanging bracket system
Packed weight	6.6 kg

SAFETY & COMPLIANCE

Compliance details being updated

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.