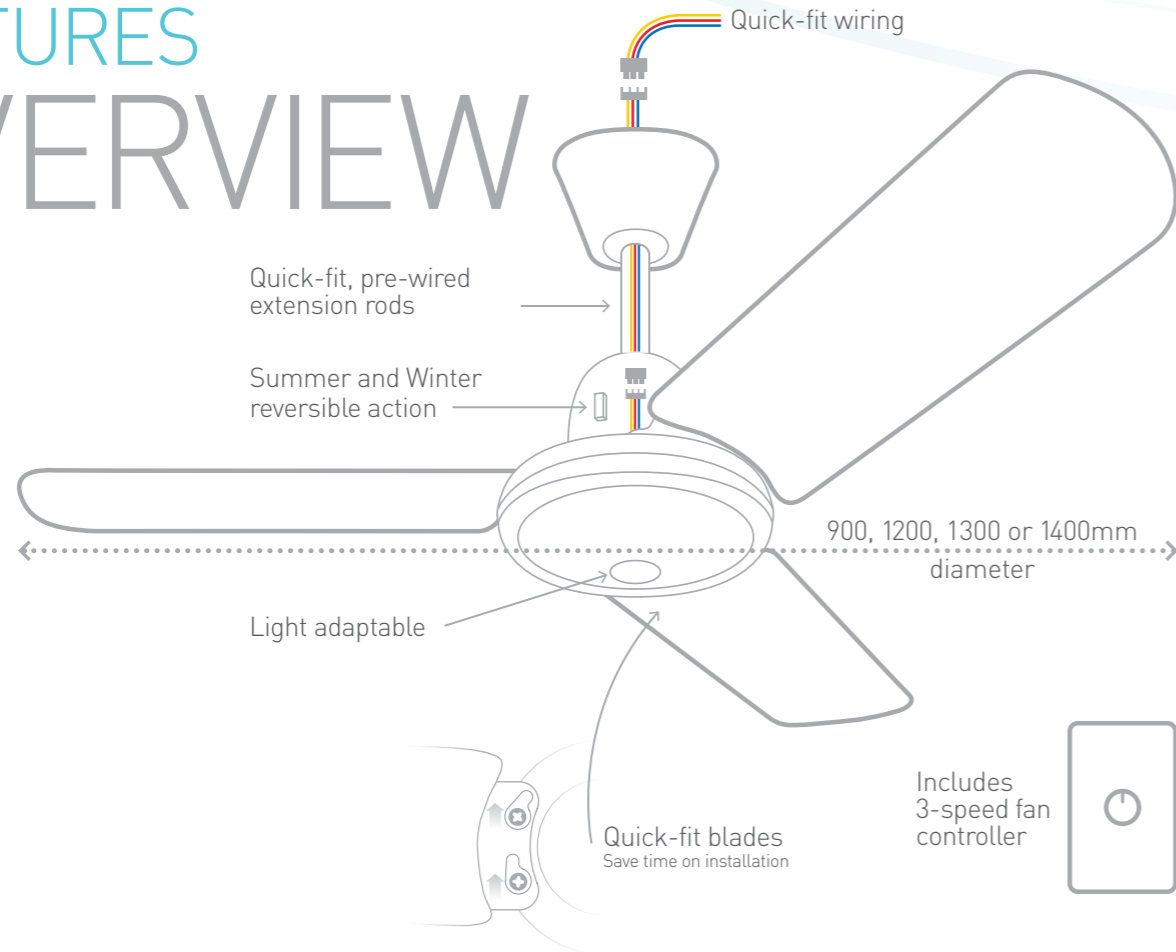


FEATURES OVERVIEW

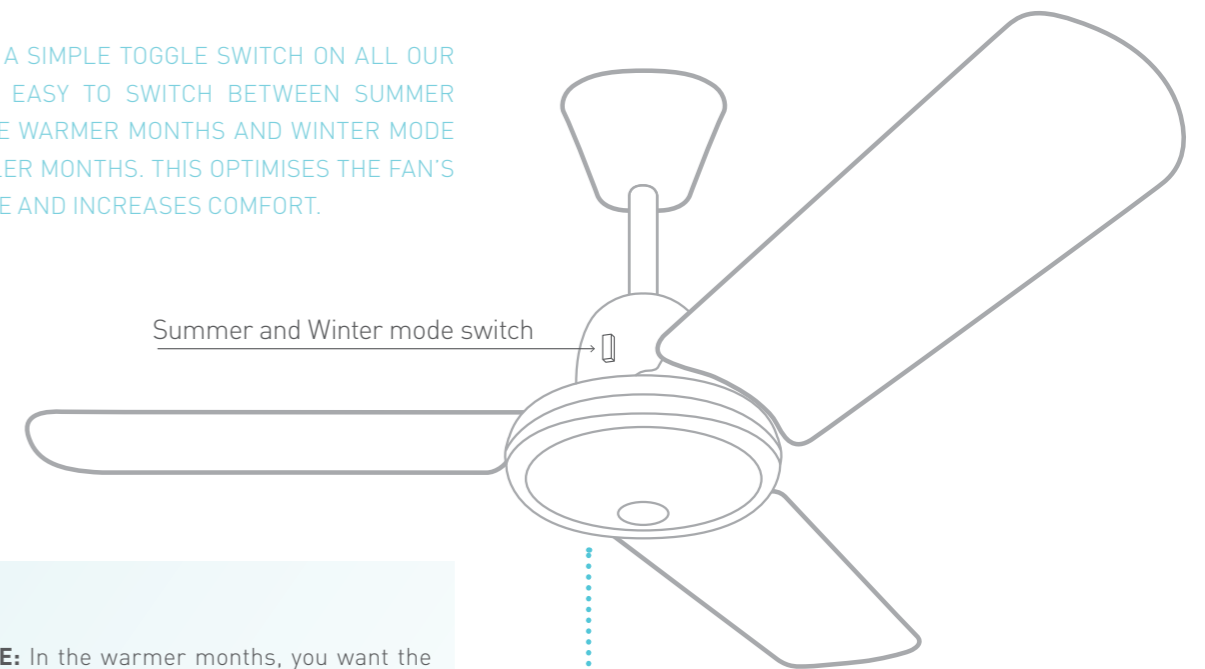


GUIDE TO CHOOSING THE RIGHT FAN

Room dimension	Up to 12m ²	12 - 27m ²	27+m ²
Suggested fan size	900mm	1200mm	1400mm

SUMMER & WINTER MODES EXPLAINED

WE'VE ADDED A SIMPLE TOGGLE SWITCH ON ALL OUR FANS SO IT'S EASY TO SWITCH BETWEEN SUMMER MODE FOR THE WARMER MONTHS AND WINTER MODE FOR THE COOLER MONTHS. THIS OPTIMISES THE FAN'S PERFORMANCE AND INCREASES COMFORT.



HANG-SURE MOUNTING
Suitable for all ceiling types including inclined ceilings up to a 20° angle

J-HOOK MOUNTING
Suitable for level ceiling only

OPTIONAL ACCESSORIES

REMOTE CONTROL KIT* (CFREMOTEJ / CFREMOTEH)

- 2, 4 & 6 hour timer
- Low, Med & High fan speed
- Low, Med & High light
- Compatible with all models
- Wall bracket included



OYSTER LIGHT KIT (CFOLWE / CFOLBS)

- Available in White (WE) and Brushed Stainless Steel (BS)
- Compatible with the entire range
- Easy fit-off
(Note: globe not included)



CLIPPER LIGHT KIT (CFCLWE / CFCLBS)

- Available in White (WE) and Brushed Stainless Steel (BS)
- Compatible with the entire range
- Easy fit-off
(Note: globe not included)



SUMMER MODE: In the warmer months, you want the blades to rotate clockwise to push cool air down. This creates a wind chill effect and evaporates perspiration from skin to keep everyone comfortable.



WINTER MODE: In the cooler months, you want the blades to rotate counter-clockwise at a low speed to pull air up. A gentle updraft will push warm air, which naturally rises to the ceiling, down along the walls to the floor to keep everyone snug.



ENERGY-SAVING TIP

By optimising air flow, ceiling fans can significantly reduce air-conditioning and heating bills.

*Coming soon. Check availability 1300 369 777