



Trinity DC

High airflow, efficient DC motor and modern design

56 INCH
142 CM

34 WATTS
ON HIGH

210 RPMs
ON HIGH

MODERN AND SLEEK DESIGN

Sleek and elegant, the Trinity ceiling fan blends a modern design with aerodynamic performance to create the perfect cooling solution for your contemporary decor.

HIGH PERFORMANCE COOLING

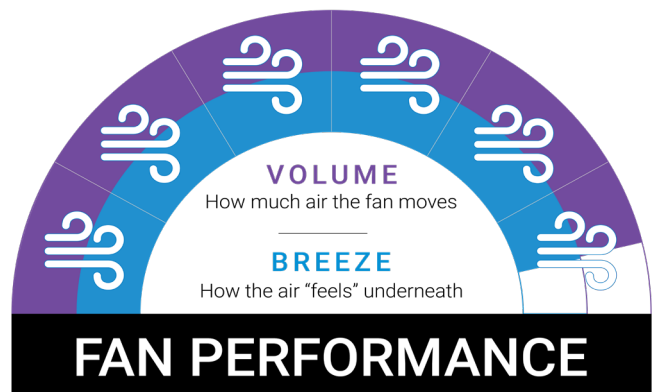
Enjoy powerful cooling from the Trinity's high performance motor and aerodynamic fluted blade design, ideal for even the hottest climates.

MOULDED POLYMER BLADES

Crafted from polymer (a high-grade plastic), the Trinity's blades are durable, easy to clean as well as being safer and quieter than metal blades.

DC MOTOR TECHNOLOGY

The Trinity ceiling fan is powered by a high performance and highly efficient DC motor that uses up to 70% less energy than traditional AC ceiling fans.



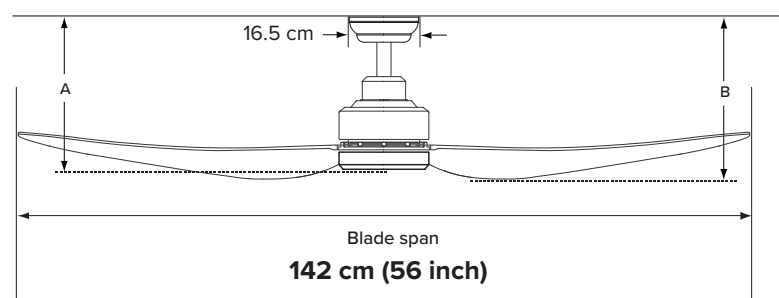
FAN PERFORMANCE

Fan Speed (H:8/M:4/L:1) (Revolutions Per Minute)	210 / 141 / 89 RPM
Energy usage (H:8/M:4/L:1) (Watts)	34 W / 12 W / 5 W
Airflow volume (H:8/M:4/L:1) (Cubic metres per hour)	13,160 / 9,660 / 5,924 CMH
Efficiency (H:8/M:4/L:1) (CMH / W)	387 / 805 / 1,185 CMH / W

The Fan Performance Indicator is a guide to show customer's how much air the fan moves as well as how the airflow "feels" when you stand underneath. This is a guide only. Refer to our website for more information.

Fan Dimensions per Downrod			
For ceilings	Downrod (ø26 mm)	A	B
2.4m – 2.9m	12 cm (4.5 inch) ^	34 cm	36.5 cm
3m – 4m	90 cm (36 inch) #	112 cm	114.5 cm
4m – 5.5m	180 cm (72 inch) #	202 cm	204.5 cm

^ Standard downrod included with fan. # Optional downrod available for purchase.





TRI56BK

Trinity DC 56" (142cm) Black motor with Black polymer blades



TRI56MW

Trinity DC 56" (142cm) Matte White motor with Matte White polymer blades



TRI56OB

Trinity DC 56" (142cm) Oil-rubbed Bronze motor with Koa polymer blades

Remote Control

The Trinity DC ceiling fan includes a stylish 8 speed remote control as standard. The receiver control module has been rated for 255V usage for increased durability and reliability to better handle real-world Australian grid voltage fluctuations.

- Enjoy 8 speed settings for your ceiling fan
- Forward and reverse function for year-round comfort
- Natural wind setting for added relaxation
- Convenient timer off function built in

Turn the BEEP ON or OFF

Hold the fan Power Off button for 5 seconds to enable or disable the beep noise your fan makes when changing settings.

Fan Speed
1 - Lowest speed
8 - Highest speed

Forward / Reverse
Anti-clockwise or clockwise rotation

Power off
Turns the fan off

Natural Wind
Fan speed changes within its range creating a sea-breeze effect

Fan Timer Off
1h - Fan turns off after 1 hour
3h - Fan turns off after 3 hours
6h - Fan turns off after 6 hours
8h - Fan turns off after 8 hours



Downrods

	90 cm (36")	180 cm (72")
Black	DR1-36BL	DR1-72BL
Matte White	DR1-36MW	DR1-72MW
Oil-rubbed Bronze	DR1-36OB	DR1-72OB