

Skyfan DC The future in fans



The Future in fans has arrived

A beautifully crafted range of fans which uses quiet DC motor technology and aerodynamic blade design to create exceptional levels of both energy efficiency, and performance.

Green Facts

- Amazing running costs of approximately 1 cent per fan per night Based on 8 hours usage, ECO speed (5.4w) and electricity cost of \$0.30 per kWh.
- Reduce your carbon footprint, and save hundreds by reducing air conditioning usage



Safe and suitable for installations where the licensed electrician has limited or problematic access to an electrical earth.

SKY1303WHC2 - White SKY1303WHC2-L - White with LED

SKY903WH-BLADES - 900mm White Blade Set SKY1203WH-BLADES - 1200mm White Blade Set



Intelligent energy saving DC technology



Quick click blade assembly



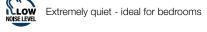


Indoor and covered outdoor



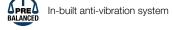


6 speed LCD multifunction remote



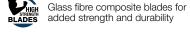


Eco, Sleep and Timer functions





Summer / winter reversible





Android and IOS app control option (sold separately) Compatible with Google Home and Alexa.





Slimline 5-Step dimmable 20W LED (1800 lumen)



Tri colour changeable (warm, natural and cool light)

LCD Remote Control Included:

- 6 speed reversible
- Eco mode the most energy efficient setting.
- Sleep mode reduces 1 speed every 30 mins
- 1 12 hour run-on timer

Models with LED

- 5 step dimming 20W LED (1800 luman)
- Tri-colour changeable (warm, natural and cool light)



With Liaht Models



Without Liaht Models

Optional Accessories:

LCD Wall Control

The controls are the same as the remote control

.CD Wall Control	SKYV
.CD Wall Control without Light	SKYW





App Control

Android and IOS app control option compatible with Google Home and Alexa





Extension Rods

Extension rods with wiring loom available for high ceilings

LXtorio	OITTOGS WILLT WILL	ng loom available	, ioi riigir ooiiirig
Model	SKYEXTR60WH/BL 600mm	SKYEXTR90WH/BL 900mm	SKYEXTR120WH/BL 1200mm

Available Sizes:

900mm 1200mm				200mm	1300mm					1500mm			
Model	Colour	Sweep Size mm	Motor Watt L-H	Speed (RPM) 1,2,3,4,5 ECO	Airflow M³/Hour	Blade Count	Blade Material	LED (Output	5 Step Dimmable	Tri Colour	Remote Control Inc	
SKY903WH/BL	White/Black	900	3 - 32w	100/150/190/220/270/*120	12,500	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY903WH-L/BL-L	White/Black	900	3 - 32w	100/150/190/220/270/*120	12,500	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1203WH/BL	White/Black	1200	3.6 -31w	95/140/170/200/230/*115	13,920	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1203WH-L/BL-L	White/Black	1200	3.6 -31w	95/140/170/200/230/*115	13,920	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1303WH/BL	White/Black	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1303WH-L/BL-L	White/Black	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1303WHC2	White	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1303WHC2-L	White	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1303TK	Teak	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1303TK-L	Teak	1300	3.9 - 32w	90/132/166/190/210/*110	14,610	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1503WH/BL	White/Black	1500	3.9 - 43w	73/104/127/150/175/*88	19,300	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1503WH-L/BL-L	White/Black	1500	3.9 - 43w	73/104/127/150/175/*88	19,300	3	GFC*	20w	1800Lm	Yes	Yes	Yes	
SKY1503TK	Teak	1500	3.9 - 43w	73/104/127/150/175/*88	19,300	3	GFC*	N/A	N/A	N/A	N/A	Yes	
SKY1503TK-L	Teak	1500	3.9 - 43w	73/104/127/150/175/*88	19,300	3	GFC*	20w	1800Lm	Yes	Yes	Yes	

*ECO Speed

GFC*: Glass Fibre Composite







LED LIGHT VERSIONS AVAILABLE

AVAILABLE IN FOUR SIZES:

SPYDA³⁶ 900MM

SPYDA50 1250MM

SPYDA⁵⁶ 1400MM

SPYDA62





True Spin Technology™ is a unique motor housing design that helps minimise vibration and reduce the need for balancing upon install.

























Model	Colour	Sweep Size mm	Motor Watt H/M/L	Speed H/M/L (RPM)	Airflow M³/Hour	Blade Count	Blade Material	LED	Output	4 Step Dimmable	Tri Colour	Compatible Remote
SPY903NWH/BL/SPY903TI	White/Black/Titanium	900	60/24/16	280/210/150	7,400	3	PC**	N/A	N/A	N/A	N/A	SSRFR36*
SPY903WH-L/TI-L	White/Titanium	900	60/24/16	280/210/150	7,400	3	PC**	20w	2050Lm	Yes	Yes	SSRFR36*
SPY1253NWH/TI/BL	White/Titanium/Black	1250	55/34/14	230/170/107	12,600	3	PC**	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1253WH-L/TI-L/BL-L	White/Titanium/Black	1250	55/34/14	230/170/107	12,600	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1253NBAM/TK/WN	Bamboo/Teak/Walnut	1250	55/34/14	230/170/107	12,600	3	PC**	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1253BAM-L/TK-L/WN-L	Bamboo/Teak/Walnut	1250	55/34/14	230/170/107	12,600	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1423NWH/TI/BL	White/Titanium/Black	1400	68/22/13	220/140/100	13,320	3	PC**	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1423WH-L/TI-L/BL-L	White/Titanium/Black	1400	68/22/13	220/140/100	13,320	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1423NBAM/TK/WN	Bamboo/Teak/Walnut	1400	68/22/13	220/140/100	13,320	3	PC**	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1423BAM-L/TK-L/WN-L	Bamboo/Teak/Walnut	1400	68/22/13	220/140/100	13,320	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1573NWH/TI/BL	White/Titanium/Black	1570	100/62/27	200/150/90	15,300	3	PC**	N/A	N/A	N/A	N/A	SPYRFR62
SPY1573WH-L/TI-L/BL-L	White/Titanium/Black	1570	100/62/27	200/150/90	15,300	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR62
SPY1573NBAM/TK/WN	Bamboo/Teak/Walnut	1570	100/62/27	200/150/90	15,300	3	PC**	N/A	N/A	N/A	N/A	SPYRFR62
SPY1573BAM-L/TK-L/WN-L	Bamboo/Teak/Walnut	1570	100/62/27	200/150/90	15,300	3	PC**	20w	2050Lm	Yes	Yes	SPYRFR62

*Please refer to Simx website - www.simx.co.nz for remote compatibility

**PC: Polycarbonate Blades



BAMBOO

TEAK

WALNUT







TITANIUM



SPYDA⁵⁰

1250MM

SPYDA56

1400MM







True Spin Technology $^{\text{TM}}$ is a unique motor housing design that helps minimise vibration and reduce the need for balancing upon install.























*PC: Polycarbonate Blades



Model	Colour	Sweep Size mm	Motor Watt H/M/L	Speed H/M/L (RPM)	Airflow M³/Hour	Blade Count	Blade Material	LED	Output	4 Step Dimmable	Tri Colour	Compatible Remote
SPY1254WH/TI	White/Titanium	1250	55/34/14	230/170/107	12,780	4	PC*	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1254WH-L/TI-L/BL-L	White/Titanium/Black	1250	55/34/14	230/170/107	12,780	4	PC*	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1254TK/WN	Teak/Walnut	1250	55/34/14	230/170/107	12,780	4	PC*	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1254TK-L/WN-L	Teak/Walnut	1250	55/34/14	230/170/107	12,780	4	PC*	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1424WH/TI/BL	White/Titanium/Black	1400	68/22/13	220/140/100	13,980	4	PC*	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1424WH-L/TI-L/BL-L	White/Titanium/Black	1400	68/22/13	220/140/100	13,980	4	PC*	20w	2050Lm	Yes	Yes	SPYRFR5056
SPY1424TK/WN	Teak/Walnut	1400	68/22/13	220/140/100	13,980	4	PC*	N/A	N/A	N/A	N/A	SPYRFR5056
SPY1424TK-L/WN-L	Teak/Walnut	1400	68/22/13	220/140/100	13,980	4	PC*	20w	2050Lm	Yes	Yes	SPYRFR5056

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SATIN WHITE

TEAK

WALNUT

MATTE BLACK









True Spin Technology $^{\text{TM}}$ is a unique motor housing design that helps minimise vibration and reduce the need for balancing upon install.



Precision moulded PC composite blades have been designed for superior balanced performance



Durable corrosion proof components and UV protection allows to be safely used for both indoor/ covered outdoor and commercial applications



Low noise output makes the Spinika an ideal fan for bedrooms



Highest quality Japanese bearings create a smooth running long life fan that is guaranteed to give years of trouble free operation



Fully integrated 20 watt LED Light with high lumen output



Unique dimming function allows 25%, 50%, 75% or 100% light output



Aerodynamic blades combined with True-spin Technology™ produces increased air circulation



ECO Switch Setting. A pre-selected speed setting allows the fan to run at a reduced running cost whilst maintaining adequate air circulation



Reversible airflow option for summer or winter



Installation friendly quick connect wiring and quick fix assembly



Three light colour options: cool, natural or warm white to suit your preference



Hi-Tec UV coating for exceptional durability and protection against harsh Australian conditions

Model	Colour	Sweep Size mm	Motor Watt H/M/L	Speed H/M/L (RPM)	Airflow M³/Hour	Blade Count	Blade Material	LED	Output	4 Step Dimmable	Tri Colour	Compatible Remote
SPIN1204WH/SPN1204TI	White/Titanium/Black	1220	68/22/13	220/160/100	12,480	4	GFC*	N/A	N/A	N/A	N/A	SPNRFR
SPIN1204WH-L/TI-L/SPN1204BL-L	White/Titanium/Black	1220	68/22/13	220/160/100	12,480	4	GFC*	20w	2050Lm	Yes	Yes	SPNRFR
SPIN1304WH/SPN1304TI/BL	White/Titanium/Black	1300	100/62/27	220/160/100	15,000	4	GFC*	N/A	N/A	N/A	N/A	SPNRFR
SPN1304WH-L/TI-L/BL-L	White/Titanium/Black	1300	100/62/27	220/160/100	15,000	4	GFC*	20w	2050Lm	Yes	Yes	SPNRFR

*GFC: Glass Fibre Composite



1220MM

TITANIUM

1300MM

WHITE

BLACK

LED LIGHT VERSIONS AVAILABLE



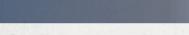


STANZA **CEILING FAN INNOVATION**

Stanza with no light, and B22 Light models

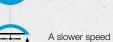








Precision molded glass fibre composite blades for increased stability and higher



A slower speed setting that is also suitable for gentle heat circulation in



BALANCED

True Spin Technology™ is a unique motor housing design that helps minimise vibration and reduce the need for balancing upon install.

> Individually balance tested and quality checked for trouble free operation

Low noise output makes it suitable for all

indoor and protected outdoor areas



2 x B22 lamp holders (globes not included)

Model	Colour	Sweep Size mm	Motor Watt H/M/L	Speed H/M/L (RPM)	Airflow M³/Hour	Blade Count	Blade Material	B22 Light	Compatible Remote
STA1203WH	White	1220	55/35/17	190/150/105	11,700	3	GFC*	N/A	STARFR48
STA1203WH-L	White	1220	55/35/17	190/150/105	11,700	3	GFC*	Yes	STARFR48

*GFC: Glass Fibre Composit



ACCESSORIES

SPYDA **SPINIKA** AND STANZA



True Spin Technology™ is a unique motor housing design that helps minimise vibration and reduce the need for balancing upon install.

SPYDA Remote



Model	Description
SSRFR36	Three speed radio frequency remote control kit. Quick connect wiring. Suitable for 36" Spyda Ceiling Fans.
SPYRFR5056	Three speed radio frequency remote control kit. Quick connect wiring. Suitable for 50" and 56" Spyda Ceiling Fans.
SPYRFR62	Three speed radio frequency remote control kit. Quick connect wiring. Suitable for 62* Soyda Ceiling Fans.

SPYDA Extension Rods



Model	Description
SPYEXTR45 WH/TI/BL	Satin White / Titanium / Matte Black 450mm with quick connect wiring loom included.
SPYEXTR60 WH/TI/BL	Satin White / Titanium / Matte Black 600mm with quick connect wiring loom included.
SPYEXTR90 WH/TI/BL	Satin White / Titanium / Matte Black 900mm with quick connect wiring loom included.

SPYDA AND SPINIKA Joiner Kit for Extension Rods

Description
Extension Rod Joiner Kit - Satin White.
Extension Rod Joiner Kit - Matte Black.
Extension Rod Joiner Kit - Titanium.

SPINIKA STANZA

Remote



Model	Description
SPNRFR	Three speed radio frequency remote control kit. Quick connect wiring. Suitable for Spinika Ceiling Fans.
STARFR48	Three speed radio frequency remote control kit. Quick connect

SPINIKA STANZA

Extension Rods



Model	Description
SPNEXTR60 WH/TI/BL	Satin White / Titanium / Matte Black 600mm with quick connect wiring loom included.
SPNEXTR90 WH/TI/BL	Satin White / Titanium / Matte Black 900mm with quick connect wiring loom included.





/lodel	Description
SPYJHWH	J-Hook hanging pack - Satin White.
SPYJHTI	J-Hook hanging pack - Titanium.
SPYJHBL	J-Hook hanging pack - Matte Black.







DC Fans will use approximately
50-75% LESS POWER
than a comparable AC fan with

similar performance levels.

1320MM NEW GENERATION DC CEILING FAN

- Latest in Energy Saving DC ceiling fan technology
- Suitable for indoor and covered outdoor applications
- Five speed RF Remote control with timer included
- High quality 18W LED light option

- Pre-balanced for smoother, quieter performance
- Four precision moulded ABS blades
- Reversible function conveniently located on the remote
- Quick connect wiring and fittings for easy install

Model	Colour	LED	Output	ССТ	Sweep Size	Blade Count	Blade Material	Motor Watt	Speed H to L (RPM)	Remote Control
ROY1304WH-DC	White	N/A	N/A	N/A	1320mm	4	ABS	4w to 33w	245/210/180/145/105	Included
ROY1304WHL-DC	White	18w	1500Lm	4000K	1320mm	4	ABS	4w to 33w	245/210/180/145/105	Included

DC Fans will use approximately **50-75% LESS POWER**

ENERGY SAVING DC

than a comparable AC fan with similar performance levels.







Seattle DC











Black Canopy required for pitched ceilings or extension rods to suit Seattle DC Ceiling fans.

1400MM NEW GENERATION DC CEILING FAN

- Energy Saving DC ceiling fan technology
- New blade design for maximum air circulation
- Suitable for indoor and covered outdoor applications
- Five speed RF remote control with timer included
- Pre-balanced for smoother, quieter performance
- Three precision moulded timber style ABS blades
- Reversible function conveniently located on the remote
- · Quick connect wiring and fittings for easy install

Model	Colour	Sweep Size	Blade Count	Blade Material	Motor Watt	Speed H to L (RPM)	Remote Control
SEA1403L0-DC	Light Oak	1400mm	3	ABS	5w to 38w	206/186/161/120/86	Included

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1320MM NEW GENERATION DESIGNER CEILING FAN

- Latest ceiling fan technology and design
- · Excellent air circulation and cooling effect
- Pre-balanced for smoother, quieter operation
- High quality 18W LED light option

- Five precision moulded ABS blades
- Premium long life motor and components
- · Reversible airflow option for summer or winter
- Quick connect wiring and fittings for easy install

Model	Colour	LED	Output	ССТ	Sweep Size	Blade Count	Blade Material	Motor Watt	Speed H/M/L (RPM)	Remote Adaptable
MAR1305WH-L	White	18w	1500Lm	4000K	1320mm	5	ABS	75w	240/165/110	NGCFRC



Maibu P55 ALL WEATHER DESIGNED FOR THE OUTDOORS



1320MM NEW GENERATION OUTDOOR CEILING FAN

- IP55 Dust and Water protection rating
- Engineered for large area air circulation
- Up to 50% more air circulation than timber blade fans Premium long life motor and components
- Designed specifically for outdoor and coastal applications

- Pre-balanced for smoother, quieter operation
- Four durable ABS moulded blades
- Reversible airflow option for summer or winter
- Quick connect wiring and fittings for easy install

Model	Colour	Sweep Size	Blade Count	Blade Material	Motor Watt	Speed H/M/L (RPM)	Remote Adaptable
MAL1404TI	Titanium	1320mm	4	ABS	100w	255/161/104	NGCFRC













ALL WEATHER DESIGNED FOR THE **OUTDOORS**

1320MM HIGH PERFORMANCE OUTDOOR FAN

- Full 316 Marine Grade Stainless Steel construction
- Excellent air movement and cooling effect
- Ideal for covered outdoor and coastal regions
- · Premium long life ball bearing motor

National

- Reversible airflow option for summer or winter
- Easy install with quick connect wiring and quick fix blades
- 316 Grade Stainless Steel 900mm extension rod available

Model	Sweep	Blade	Blade	Motor	Speed H/M/L	Remote
	Size	Count	Material	Watt	(RPM)	Adaptable
Z524EXTSS	1320mm	4	316 Stainless Steel	75w	230/130/80	VRFR

Remote Controls







Model	Description
NGCFRC	Premium 3 Speed RF Remote Control K with timer function. Includes 1-9 Hr Timer function. Suits New Gen Ceiling Fans.

Model	Description
VRFR	3 speed Radio Frequency Remote Control kit suits most Ventair Traditional Fans.

Model	Description	
NGCANOPYBL	Black canopy required for pitched ceilings or extension rods to suit Seattle DC ceiling fans.	18°



Extension Rods



Ceiling fan extension rods for various models. All extension rods come with quick connect wiring loom.

Model	Description	
VEXRS316900	900mm 316 Stainless Steel to suit the NATIONAL	
MARXR90-WH	900mm to suit MARIAH White	
HRMXR90-TI	900mm to suit MALIBU IP55 Titanium	
HRMXR90-WH-DC	900mm to suit ROYALE II DC White	
SEAWASXR90-BL	900mm to suit SEATTLE DC Black	



CEILING FAN SELECTOR GUIDE

Saving money, and the environment

Ceiling fans create a substantial cooling affect by gently circulating the air at a fraction of the cost of air conditioning.

Hints:

- **1.** Use the "winter" reverse mode to assist with heat circulation in Winter, or to create a less direct airflow while sleeping.
- 2. DC fans have almost no motor noise which makes them the perfect choice for bedrooms.
- **3.** Running a ceiling fan on low speed creates gentle circulation that can assist in the control of condensation.

(900mm) 36"

Ideal for small bedrooms, home offices, nooks and any application that has limited space.



(1220mm) 48" and (1250mm) 50"

Perfect for small to medium sized rooms such as bedrooms, dining or smaller living areas.



(1300mm) 52" and (1400mm) 56"

Excellent for larger bedrooms, master bedrooms and general living areas.



(1500mm) 60" and (1570mm) 62"

Ideal for larger open spaces, living areas and large covered outdoor alfresco areas.



CEILING HEIGHT

Ventair fans are designed to suit ceiling heights of 2.45m - 3.05m. (ie, blade clearance of 2.1m - 2.7m from floor).

A range of extension rods and joiner kits are available for ceiling heights above 3.05m.





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- 360 degree orbital motion for maximum cooling
- High airflow, low noise
- New anti-vibration patented blade design
- Ideal for warmer climate areas
- Three speed settings
- Wall switch included

Model	Control	Colour	Fan Size	Grille Size	Motor Wattage	Speed H/M/L (RPM)	Ball Bearing
ORB45	Wall Control	White	450mm	515mm	160w	1400/1200/900	Ball Bearing



- Wall mounted three speed cooling fan
- Oscillating and tilt adjustable head helps cool the whole room
- AC Plug and lead makes installing easy
- 0.5hr-7.5hr Timer (Remote model only)
- Wind/Breeze/Sleep Mode (Remote model only)

Model	Control	Colour	Fan Slze	Grille Size	Motor Wattage	Speed H/M/L (RPM)	Ball Bearing
ZEP40PC	Pull Cord	White	400mm	450mm	65w	1300/1150/950	Sleeve Bearing
ZEP40R	Remote Control	White	400mm	450mm	65w	1300/1150/950	Sleeve Bearing



- Oscillating and tilt adjustable head
- High airflow, low noise

- New anti-vibration patented blade design
- Three speed settings

Model	Control	Colour	Fan Slze	Grille Size	Motor Wattage	Speed H/M/L (RPM)	Ball Bearing
WAL45	Pull Cord	Black	450mm	515mm	160w	1400/1300/1100	Ball Bearing

