

SPiN | Catalog
2019

The Epitome of Natural Wind

SPIN's persistent exploration into the integration of form, function and technology reinvigorate its compelling drive to create ceiling fans of exquisite craftsmanship. A timeless addition to any space, SPIN is the quintessence of both class and luxury.



Established in 2008, the brand has redefined the concept of ceiling fans. Putting together aesthetics and functionality in every product designed by the brand. Embodiment of perfection is the only constant for SPiN.

The brand has developed three product lines since its humble inception - the **SIGNATURES**, **TIMBER** and **ONIX** series.

Each series boasts their own unique aesthetics and functions, giving SPiN the versatility to be used in different settings while keeping a minimalist design that fits in seamlessly.



DISCOVER THE **SPIN** EXPERIENCE

SPIN's dedication to perfection not only lies in the craft of ceiling fans, but also in its insatiable desire to create a holistic user experience and unparalleled level of service quality. An unequaled class with the distinct ability of conformance to the user and its surroundings.

PRECISION

Constant innovation has empowered SPIN to utilise the resilience and durability of the single ply Acrylonitrile-Butadiene-Styrene (ABS) acrylic material in the air foils of our **SIGNATURES** series.

The blades in the **ONIX** series are designed with Korean technology engineering, resulting in a perfect blend of technology, precision and quality.

All airfoils are also engineered with a calculated angle for optimal wind delivery and best performance.

SPIN | INNOVATION



Resilient ABS
material



Korean technology
engineered blades
(ONIX)



Angled airfoils for
optimal windflow

DYNAMIC

SPIN developed the Ultra Dynamic Direct Current (UDDC™) motor for its SIGNATURES series, with the notion to conceive a ceiling fan motor which surpasses the typical Alternating Current (AC) motor used in most ceiling fans.

With its foray into large format fans (up to 84inches diameter) the team developed a larger capacity motor - Heavy Dynamic Direct Current (HDDC) motor. This motor serves as the driving force behind the ONIX series.

SPIN's DC motors are energy efficient while maintaining optimal performance.

SPIN | INNOVATION



Consumes up to
70% less energy



Nearly zero
humming noise



Low electromagnetic
interference

SOPHISTICATION

SPIN believes that simplicity is the key to sophistication, resulting in a modern silhouette in the **SIGNATURES** series. Accompanied by a palette of timeless colours to infuse interiors with style and elegance.

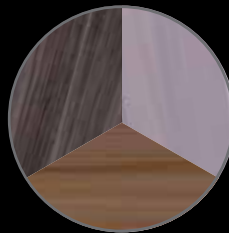
Designed with a hugger unit installation unique to SPIN, the fans are capable of fitting lower ceilings and yet extending the option of extension rods for homes with a higher ceiling.

The **TIMBER** series exudes a rustic charm and exquisite wood grain finishing that says perfect sophistication for any home.

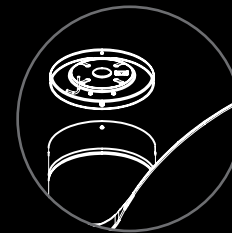
SPIN | INNOVATION



Luxurious finish
and colours
(SIGNATURES)



Rustic and exquisite
natural wood
(TIMBER)



Elegant and flexible
installation

NATURAL

SPIN fans are equipped with a **Natural Wind** mode which allows the fan to vary its speed automatically to simulate a natural breeze, giving your home or any space a natural ventilation.

The quiet motor brings a natural calm for you and your loved ones, ensuring uninterrupted rest, especially the little ones.

The **TIMBER** series features exquisite handcrafted natural wooden blades as well, available in three options - Ash, Oak and Off White wood grains. It is the perfect choice for any scandinavian themed homes.

SPIN | INNOVATION



Natural wooden blades



Natural wind mode function ["N" Mode]



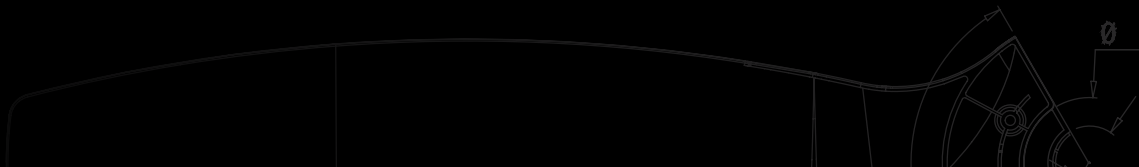
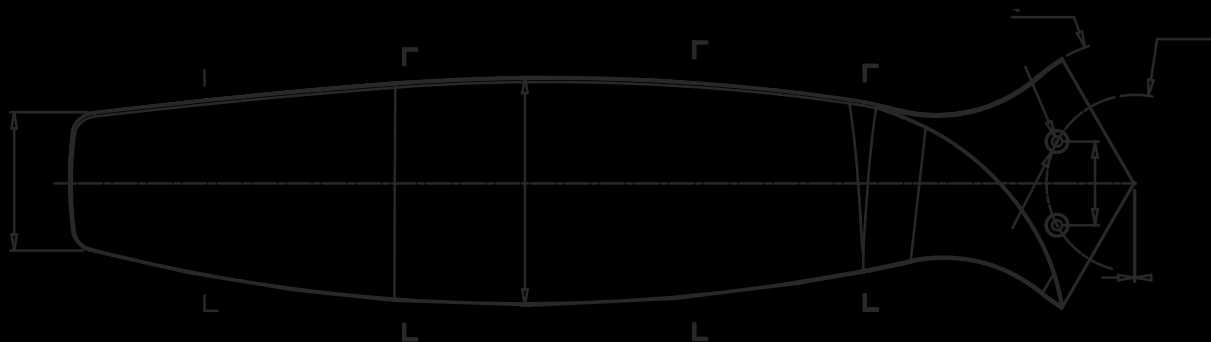
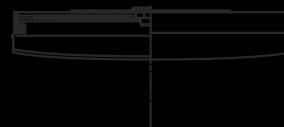
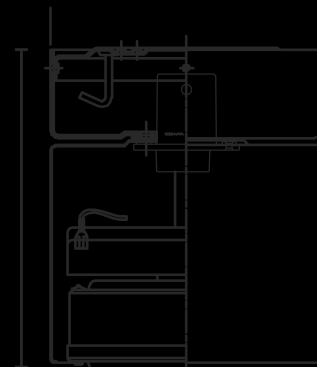
Introducing the **SIGNATURES** series - SPIN's humble beginning into the ceiling fan industry. Years of designing, developing and engineering has resulted in an improved range of ceiling fans that started this journey.

The brand has expanded this range from only one size in three simple colour options, to an impressive three sizes with a palette of four colours.

Keeping to its classic form and aesthetics, the **SIGNATURES** series continues to be the highlight of SPIN's product repertoire and never cease to be the perfect combination of flair and function.

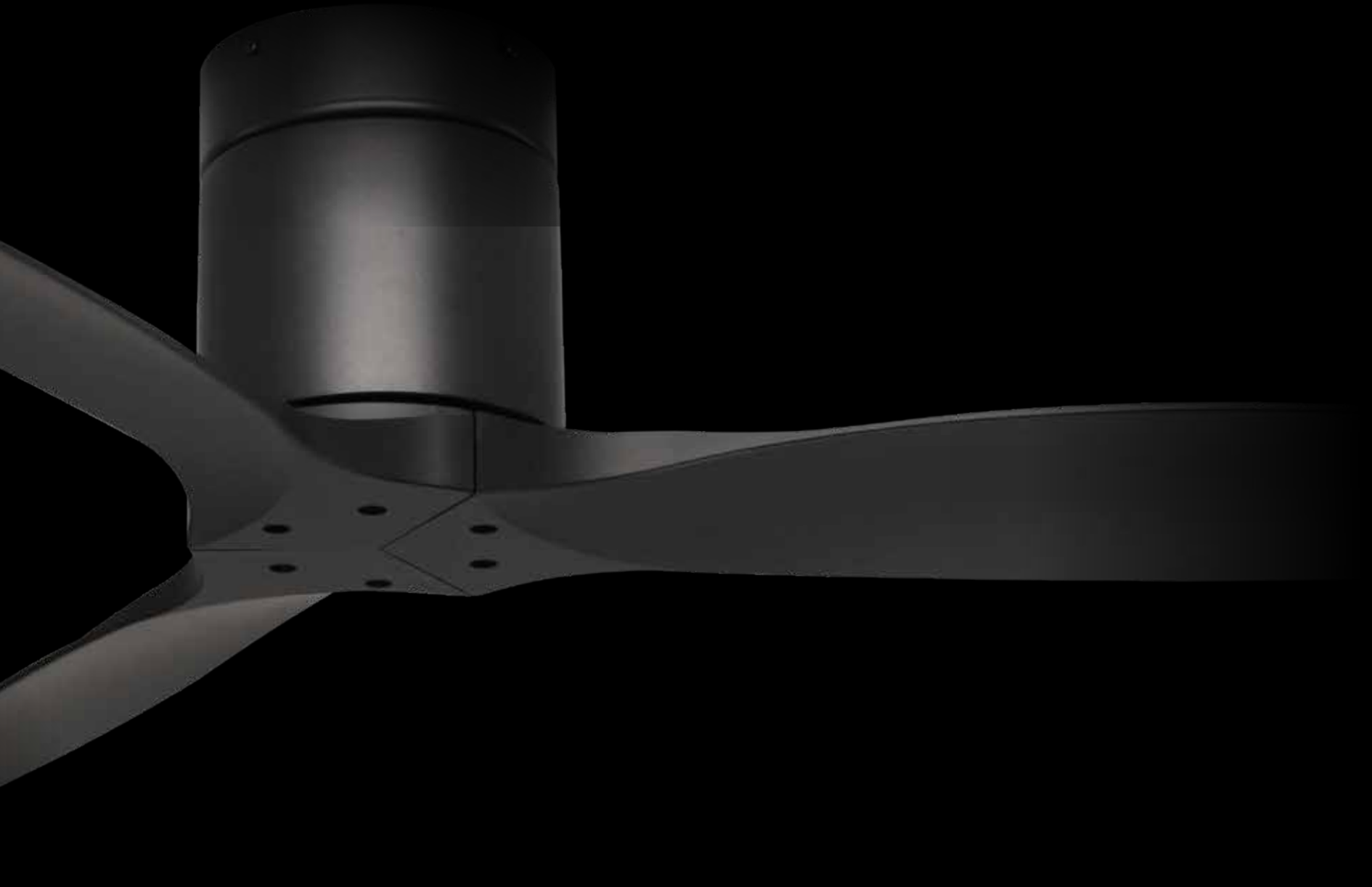


SIGNATURES



SIMPLY ESPADA

The black knight of the series - ESPADA. A touch of flair and stylishness for any home in need of a vivid luxurious black addition to their space.





MODEL		ESPADA 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	ABS
	COLOUR	Matt Black
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



ESPADA 52



ESPADA 43

52 inch (132.1cm)

UDDC™ motor

6.5kg

ABS

Matt Black

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m

43 inch (109.3cm)

UDDC™ motor

6kg

ABS

Matt Black

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m

PERFECT QUINCY

The QUINCY is an elegant statement piece with its bold pearl white finish, the perfect addition to modern havens.





MODEL

QUINCY 60

BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	ABS
	COLOUR	Pearl White
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



QUINCY 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

ABS

Pearl White

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



QUINCY 43

43 inch (109.3cm)

UDDC™ motor

6kg

ABS

Pearl White

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m

RUSTIC SAVANNAH

SAVANNAH is the ideal choice for homes designed with a rustic touch of timber.
An element of impeccable walnut grain veneer to the interior.





MODEL		SAVANNAH 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	ABS
	COLOUR	Walnut Grain
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



SAVANNAH 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

ABS

Walnut Grain

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



SAVANNAH 43

43 inch (109.3cm)

UDDC™ motor

6kg

ABS

Walnut Grain

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m

SWEET CARMEL

If Japanese wood is your choice colour or theme, our CARMEL is the perfect choice. This lighter wood suits almost every theme easily with its versatile shade.





MODEL		CARAMEL 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	ABS
	COLOUR	Walnut Grain
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



CARMEL 52



CARMEL 43

52 inch (132.1cm)

43 inch (109.3cm)

UDDC™ motor

UDDC™ motor

6.5kg

6kg

ABS

ABS

Walnut Grain

Walnut Grain

240V / 50Hz

240V / 50Hz

4W - 42W

7W - 40W

63 / 200 RPM

130 / 266 RPM

7724 ft³/m

6172 ft³/m

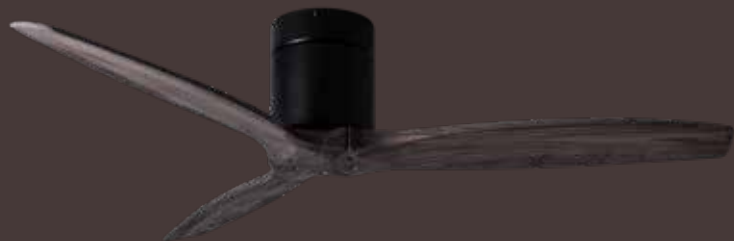
TIMBER x ESPADA

This TIMBER series is paired with the ESPADA body, giving the luxurious black an additional scandinavian flair and rustic touch. Explore the three natural wood blades paired with this dark option.





MODEL		ESPADA X ASH 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
PERFORMANCE	COLOUR	Matt Black (Body) , Ash Wood (Blades)
	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



ESPADA X ASH 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

Matt Black (Body) , Ash Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



ESPADA X ASH 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

Matt Black (Body) , Ash Wood (Blades)

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m



MODEL		ESPADA X OAK 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
PERFORMANCE	COLOUR	Matt Black (Body) , Oak Wood (Blades)
	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



ESPADA X OAK 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

Matt Black (Body) , Oak Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



ESPADA X OAK 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

Matt Black (Body) , Oak Wood (Blades)

240V / 50Hz

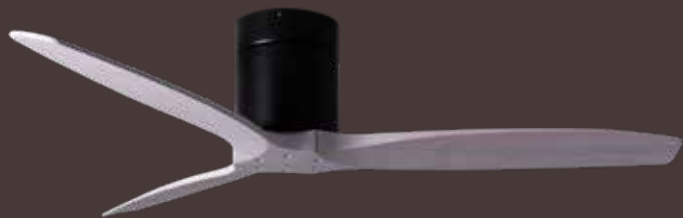
7W - 40W

130 / 266 RPM

6172 ft³/m



MODEL		ESPADA X OFFWHITE 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
	COLOUR	Matt Black (Body) , Off White Wood (Blades)
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



ESPADA X OFFWHITE 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

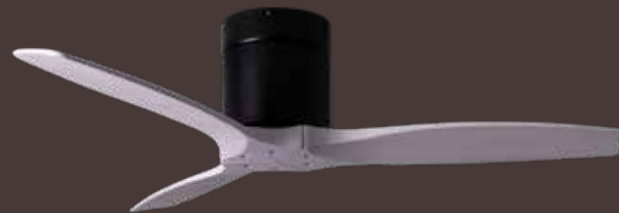
Matt Black (Body) , Off White Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



ESPADA X OFFWHITE 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

Matt Black (Body) , Off White Wood (Blades)

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m

TIMBER x QUINCY

This TIMBER series is paired with the QUINCY body. Proving that white pairs well with everything, this range of wooden blades exudes a superb scandinavian sense. This light option is will definitely liven up any space.







MODEL		QUINCY X ASH 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
PERFORMANCE	COLOUR	Matt Black (Body) , Ash Wood (Blades)
	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



QUINCY X ASH 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

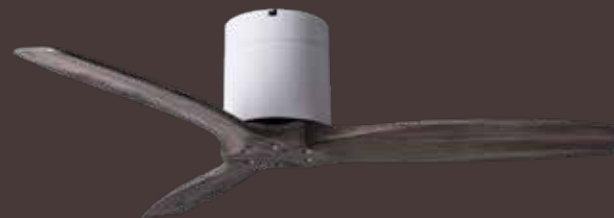
Matt Black (Body) , Ash Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



QUINCY X ASH 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

Matt Black (Body) , Ash Wood (Blades)

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m



MODEL		QUINCY X OAK 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
PERFORMANCE	COLOUR	Matt Black (Body) , Oak Wood (Blades)
	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



QUINCY X OAK 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

Matt Black (Body) , Oak Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



QUINCY X OAK 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

Matt Black (Body) , Oak Wood (Blades)

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m



MODEL		QUINCY X OFFWHITE 60
BUILD	DIAMETER	60 inch (152.4cm)
	MOTOR	UDDC™ motor
	WEIGHT	7kg
	MATERIAL	Natural Wooden Blades
	COLOUR	Matt Black (Body) , Off White Wood (Blades)
PERFORMANCE	VOLTAGE	240V / 50Hz
	WATTAGE (WITHOUT LED)	4W - 38W
	RPM (MIN/MAX)	60 / 165 RPM
	CFM	8138 ft³/m



QUINCY X OFFWHITE 52

52 inch (132.1cm)

UDDC™ motor

6.5kg

Natural Wooden Blades

Matt Black (Body) , Off White Wood (Blades)

240V / 50Hz

4W - 42W

63 / 200 RPM

7724 ft³/m



QUINCY X OFFWHITE 43

43 inch (109.3cm)

UDDC™ motor

6kg

Natural Wooden Blades

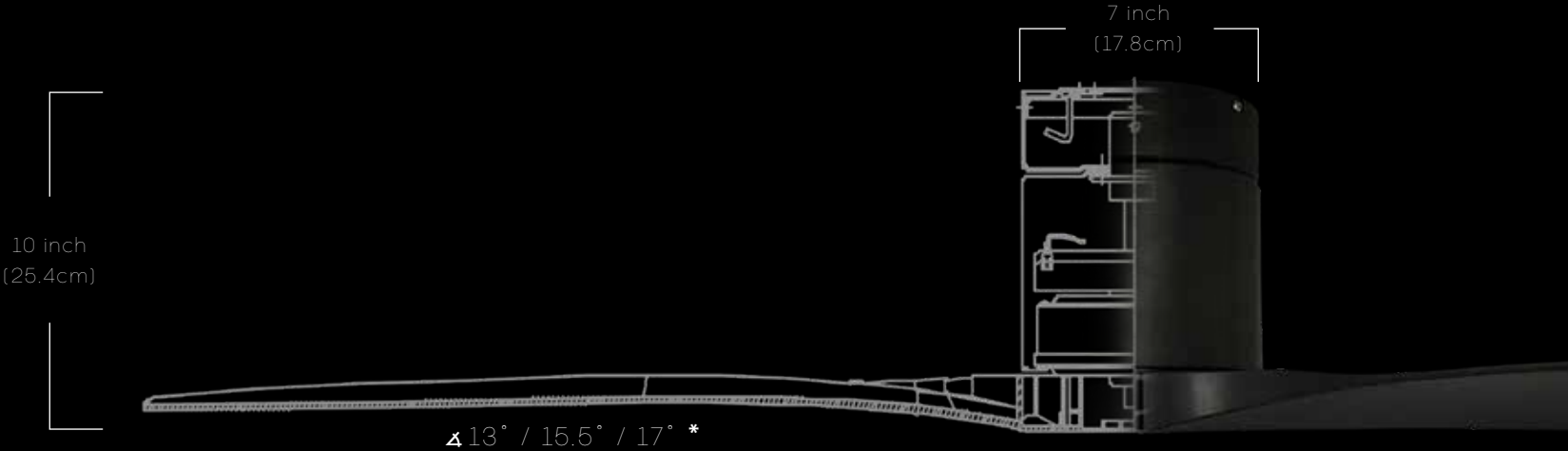
Matt Black (Body) , Off White Wood (Blades)

240V / 50Hz

7W - 40W

130 / 266 RPM

6172 ft³/m



DIMENSIONS

FAN BODY & BLADES

Height	10 inch (25.4cm)
Diameter	Ø60 inch (152.4cm)
	Ø52 inch (132.1cm)
	Ø43 inch (109.3cm)
Airfoil Angle	$\Delta 13^\circ / 15.5^\circ / 17^\circ *$

*These angles are listed to each diameter in the order of 60 inch, 52 inch and 43 inch.

LED LIGHT (20W)

Height	1 inch (2.5cm)
Diameter	Ø7 inch (17.8cm)



FEATURES

"N" Mode for a natural breeze

Dual Rotation - Forward/Reverse mode

Timer function - 2 or 6 hours

Optional OSRAM Tri-tone dimmable LED light (20W)

- Fast and easy colour tone change
- Dimmable brightness
- Colour tuning for best ambience

Extension rod suspension available for high ceiling (additional charges applies)

WARRANTY

10 years for UDDC™ motor

2 years for LED light panel only

1 year for all peripheral parts



Optional Tri-tone
dimmable LED light



Extension rod
suspension



CONTROLS

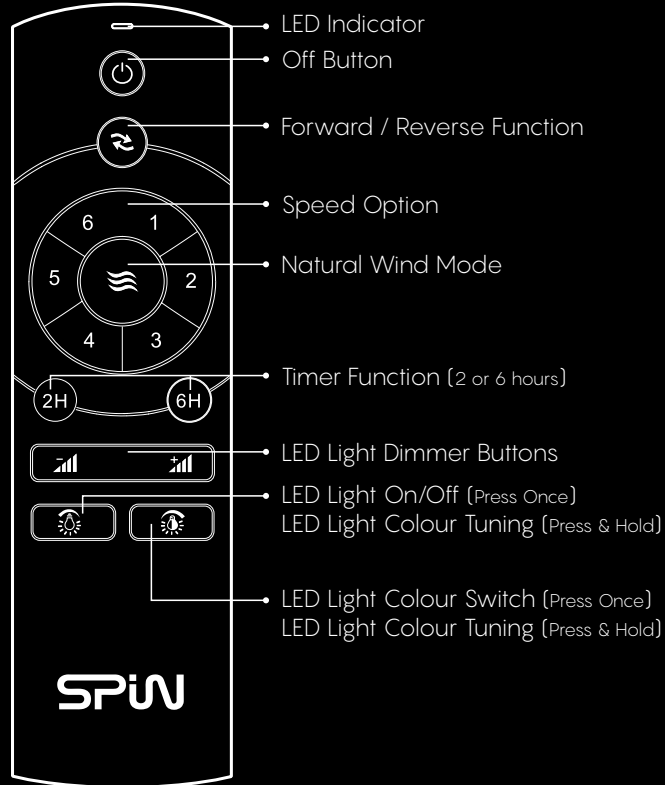
SPIN has redesigned its remote control to include the new LED light functions.

The new remote is encased in a brushed finish to ensure durability and ergonomical grip. It is easily operated with the clear and dual functions buttons.

The remote communicates with a low radio frequency as well, preventing interference with other home appliances.

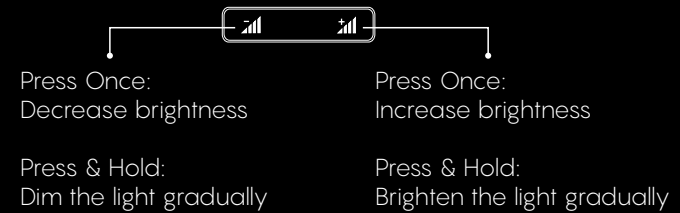


SPIN

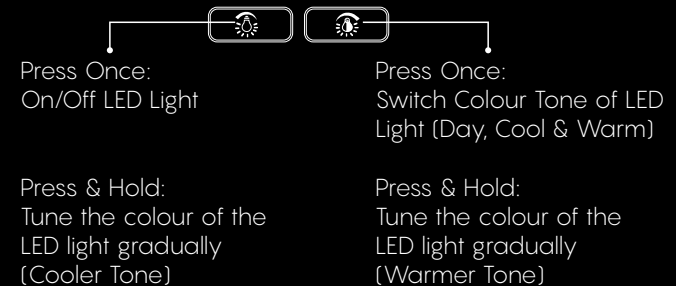


DUAL-FUNCTION BUTTONS

LED Dimmer Buttons



LED Power & Colour Buttons



GENTLE GIANT ONIX

The **ONIX** series is SPIN's foray into large format fans. With diameters of 60, 72 or 84 inches, **ONIX** is a perfect stylish addition to any large spaces or homes while still delivering a gentle soothing breeze

Featuring the Heavy Dynamic Direct Current (HDDC) Motor, this gentle giant serves as a centralised source of ventilation over a larger area.

The airfoils of **ONIX** is engineered with Korean technology and materials, ensuring durability, optimal windflow and secure assembly. Paired with an energy efficient and silent motor, SPIN aims to bring style and function into large format fans.





MODEL	ONIX 84	ONIX 72
DIAMETER	84 inch (213.4cm)	72 inch (182.9cm)
MOTOR	HDDC motor	HDDC motor
WEIGHT	16kg / 16.8kg(AL)	15.5kg
MATERIAL	ABS / Alluminium	ABS
COLOUR	Black / White / Alluminium	Black / White
VOLTAGE	240V	240V
WATTAGE (WITHOUT LED)	17W - 45W / 18W - 46W(AL)	13W - 41W
RPM (MIN/MAX)	55 / 80 RPM	60 / 100 RPM
LIGHTKIT	Tri-Light 22W LED (Optional)	Tri-Light 22W LED (Optional)



ONIX 60



ONIX TRIO

52 inch (152.4cm)

(S)60 inch ; (M)72 inch ; (L)84 inch

HDDC motor

HDDC motor

15.15kg

15.5kg

ABS

ABS

Black / White

Black / White

240V

240V

15W - 41W

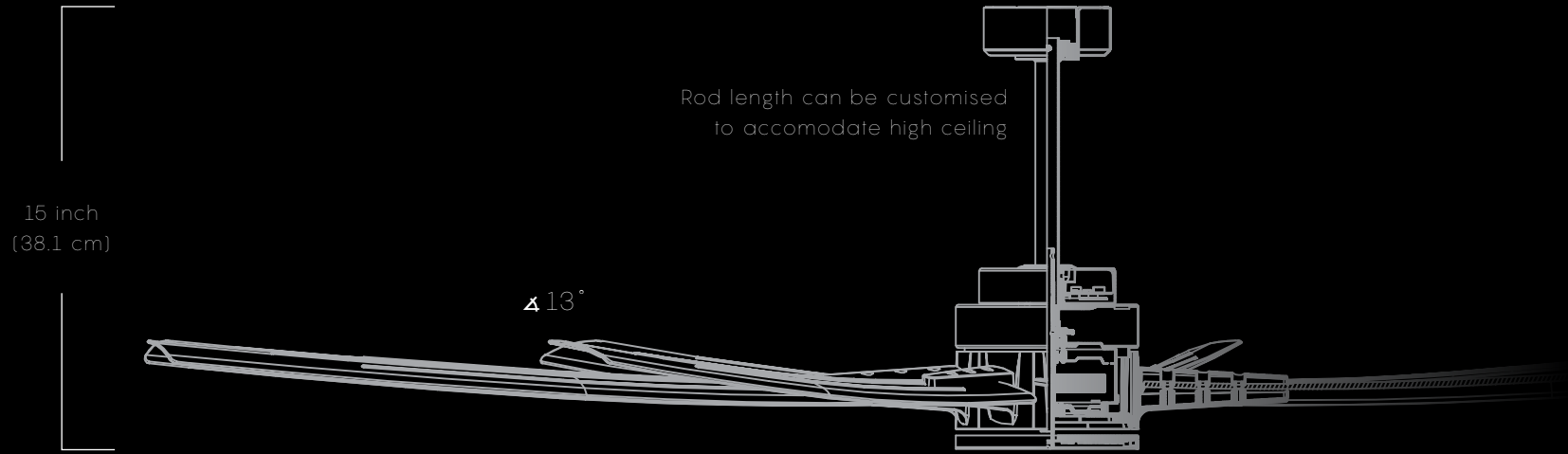
7W - 40W

90 / 140 RPM

130 / 266 RPM

Tri-Light 22W LED (Optional)

Tri-Light 22W LED (Optional)



DIMENSIONS

FAN BODY & BLADES

Height	15 inch (38.1cm)
Diameter	Ø84 inch (213.4cm)
	Ø72 inch (182.9cm)
	Ø60 inch (152.4cm)
Airfoil Angle	13°

LED LIGHT (22W)

Height	2 inch (5.1cm)
Diameter	Ø8.1 inch (20.5cm)



FEATURES

"N" Mode for a natural breeze

Dual Rotation - Forward/Reverse mode

Timer function - 1 to 9 hours

Optional Tri-tone LED (22W)



Optional Tri-tone
LED light

WARRANTY

10 years for HDDC motor

2 years for LED light panel only

1 year for all peripheral parts



CONTROLS



Forward / Reverse Function: Press and hold to toggle between each mode.



Natural wind mode: Turn on / off Natural Wind function.



Timer Function: Set the timer option with a single press of the button (between 1 hour to 9 hours). Press and hold to turn off the timer.



Speed Buttons: Adjust fan speed.



Increase fan speed



Decrease fan speed



Fan Power Button: Turn on / off the fan.



LED Tone Switch: Toggle between the three LED tones - Cool, Day and Warm.



LED Light On Button: Turns On the LED light.



LED Light Off Button: Turns Off the LED light.



Remote Control



Wall Control
(Detachable)

CUSTOMER CARE

Contact our Customer Care Centre if you have any enquiries or require assistance. We will be pleased to help you with your questions or solve any issues with your SPIN fan.

SPIN Main Office & Main Showroom

1 Tampines North Drive 1, #04-15 T-Space S528559

SPIN Authorised Showroom

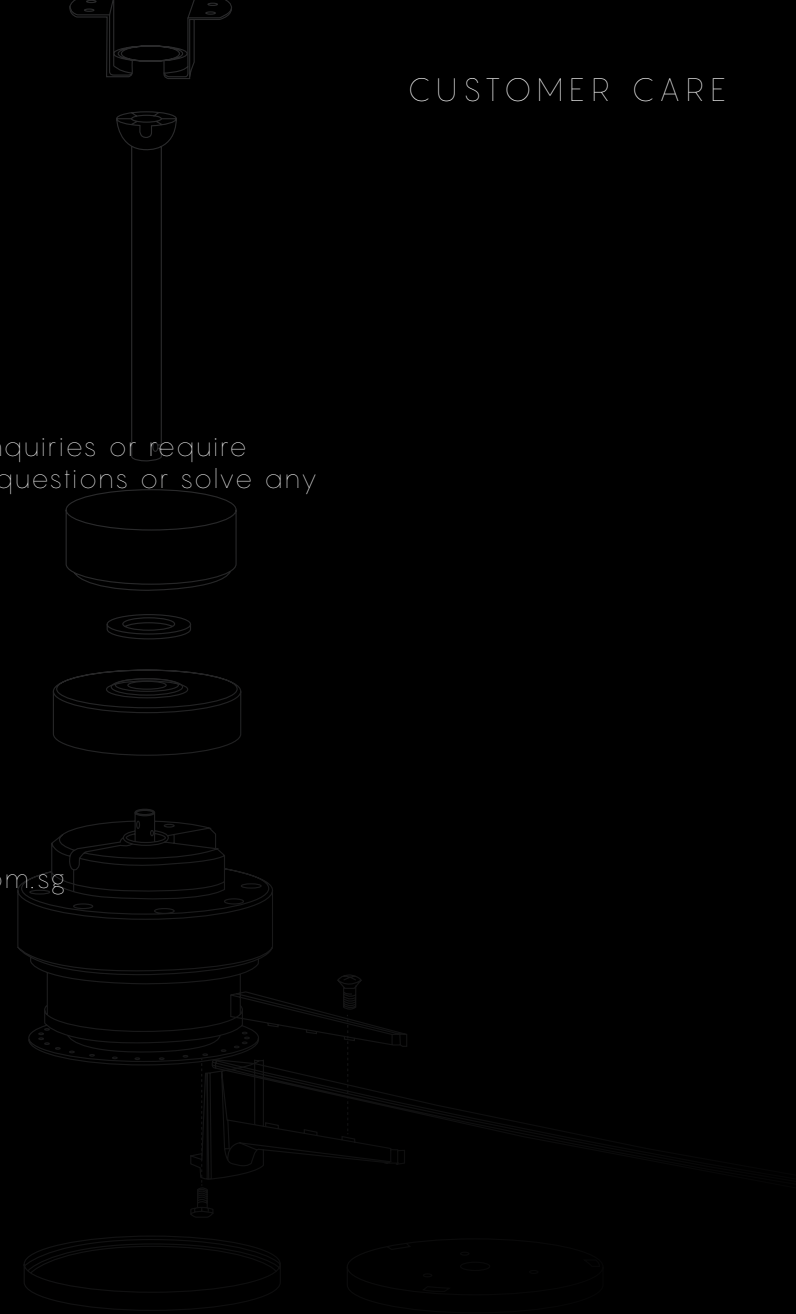
994 Bendemeer Road #05-01 B Central S339943

T | (65) 6298 1038

F | (65) 6298 0780

E | enquiries@spinfans.com.sg

W | www.spinfans.com.sg



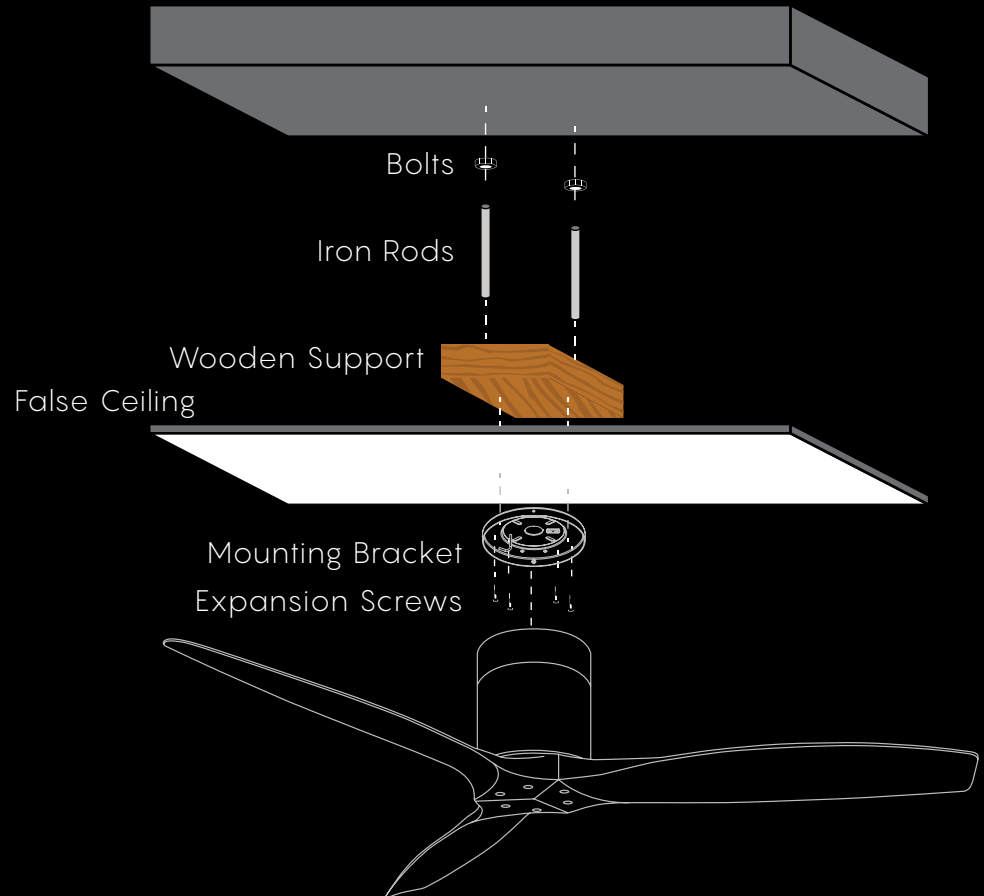
FALSE CEILING INSTALLATION

As the ceiling fan is a moving home appliance, there is bound to be certain vibrations when in use. Therefore, proper installation is crucial to maintain the product's safety and durability.

False ceiling installation should be done correctly. You can refer to the diagram on the right for a brief illustration of how the installation should look like.

If in doubt, kindly contact our Customer Care Centre to seek assistance from our qualified and professional technicians to help you out.

Concrete Ceiling



EXTENSION PLATE

If the ceiling for installation is higher than the recommended height or the extension rod required exceeds the maximum length SPIN provides, we will have to use an extension plate between two rods (as illustrated) to allow ease of maintenance and minimise vibrations from the ceiling fan.

