



ALL NEW

BLIZZARD VSPEC-III

HIGH-PERFORMANCE CEILING FAN



POINT ONE
TECHNOLOGY

Edition 3

RAISE YOUR LIMITS

VSPEC-III

NEW GENERATION HIGH-PERFORMANCE CEILING FAN

LIKE EVOLUTION ITSELF, WE FOCUS RELENTLESSLY ON IMPROVING THE BREED.
BOUNDARIES ARE PUSHED. BENCHMARKS CREATED. EXTREMES REDEFINED.
IT'S THE PROCESS THAT SHAPES EVERY HIGH-PERFORMANCE CEILING FAN.

POINT ONE
TECHNOLOGY
HIGH-PERFORMANCE CEILING FAN



HIGH-PERFORMANCE CEILING FAN

BLIZZARD VSPEC-III is an evolution of VSPEC-II: pursuit of pure performance. Improved aerodynamics, the Air Foil Mechanisms use the same fluid dynamic principles that generate thrust to take flight.

A modern interior space, likely a living room or office, featuring large windows on the left, a wooden bookshelf on the right, and a unique geometric light fixture made of thin rods in the center. The text is overlaid on the lower half of the image.

**EVERYTHING'S FOR A REASON .
IT'S THE BEAUTIFULLY SIMPLE
DESIGN PHILOSOPHY THAT
DEFINES EVERY
BLIZZARD VSPEC-III**

INTRODUCING

EC-CLASS

NEW GENERATION ULTIMATE-PERFORMANCE MOTOR

PUSHING BOUNDARIES AND CREATING NEW BENCHMARKS ARE THE
PROCESSES THAT SHAPE EVERY HIGH-PERFORMANCE CEILING FAN.
FIRST EVER EC-CLASS MOTOR IN SINGAPORE.

POINT ONE
TECHNOLOGY

P E R F O R M A N C E

WHAT SETS THE VSPEC-III APART IS NOT JUST IMMENSE POWER ALONE ,
BUT HOW EVERY SINGLE COMPONENT IS FOCUSED ON EFFICIENCY .

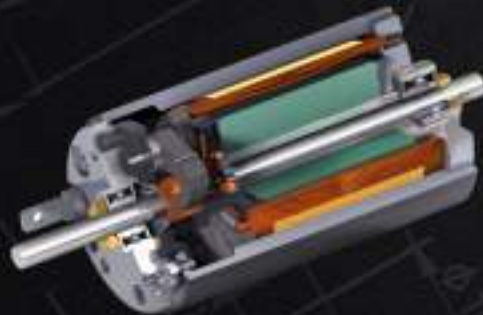
ENERGY SAVING RATING



DC-CLASS

PREVIOUS GENERATION

The current class of motor used in majority of ceiling fans. DC-Class motor has a high-efficiency rate but suffers from initial resistancy in the winding and eddy-current losess.



DC-Class motor does not require additional energy for induction of current.

ENERGY SAVING RATING



EC-CLASS

NEWEST GENERATION

Electronic Communicated [EC] motor is the newest version of the existing DC-Class motor with the addition of controls by external electronic circuit board.



Mechanical commutation is performed by electronic circuitry. Current is delivered in the right direction at the precise time. Higher accuracy and power to speed efficiency is achieved.

ENERGY SAVING RATING



AC-CLASS

PAST GENERATION

The previous generation of motor used in ceiling fans. AC-Class motor requires additional energy to create magnetic field by inducing currents on the rotor.



EC-CLASS

V8 TURBO PLATFORM

V8 Turbo is the third generation platform used to power high-performance ceiling fans. Operating on the principle of electronic controller to distribute current to the free spinning motor.

Coils are positioned in place of stator instead of conventional rotor. Internal winding pressure and centrifugal force are eliminated. Resulting in electrical power being put down efficiently.

ENHANCED MOTOR

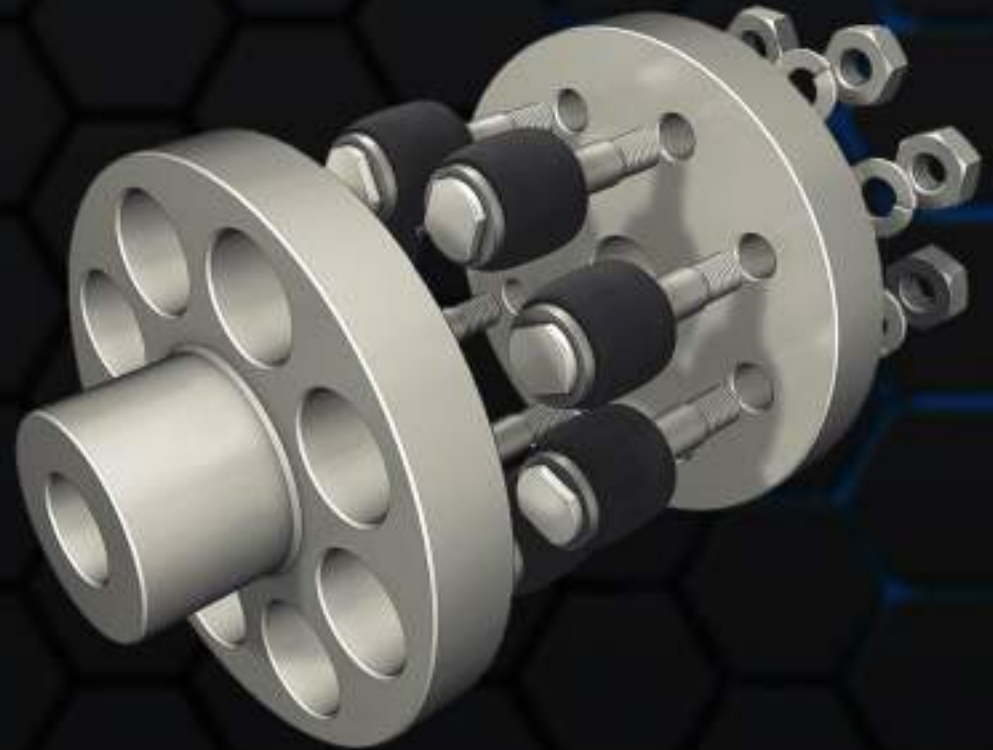
MORE POWER

New motor equates to new found power. The enhanced motor is capable of generating even higher air draft to cool space down much faster than before.

38 Watts
MAX POWER

5 Watts
MIN POWER

240 Volts
MAX INPUT



PERFORMANCE

日本の陶磁器ベアリング

日本製

REDUCED POWER LOSS

Rounder, lighter, and smoother ceramic ball bearings compared to traditional steel ball bearings.

Reducing friction by up to 43%, translating to less energy loss.

The relative lightness reduces load on other components, resulting in increased performance.

HIGHLY-LUBRICATED

Less lubrication is needed due to the harder surface material and smoothness.



PRECISION

Less prone to expansion and contraction during temperature fluctuation. Enabling the motor to run precisely as intended during the entire operating period.

NON-CONDUCTIVE

Due to potential variable frequency, ceramic ball bearings eliminate the possibility of electrical arcing and electromagnetic interference.

NSK

JPN. CERAMIC BALL BEARINGS

POINT ONE
TECHNOLOGY

PERFORMANCE

LE. DIODE ULTRA BRIGHT LIGHT KIT

Point One Technology focuses on the performance of the luminaire. Combining with Germanic chip maker, OSRAM GmbH., we created the brightest and the most efficient ceiling fan light kit.

The entirety of our light kit is made by casting a single aluminum block which is capable of withstanding 660 degree celcius. The aluminum assembly behaves as a giant heat sink. Additional fins are laser cut at the rear for further heat diffusion. Making it the only ceiling fan light kit capable of achieving **100 lumens per watt**.

The LED Chip is capable of mimicking natural light sources with over 90% accuracy. Colors are more vibrant wherever the light kit shines on.

2600 Lumens
MAX LUMINOSITY

26 Watts
MAX POWER

> 90 Ra
CRI



POINT ONE
TECHNOLOGY

SILICON 3014 CHIP

GERMANIC OPTOELECTRONICS



OSRAM

GERMANIC CHIP MAKER



The LED Chip is the heart beat of every light kit. Point One Technology's Light Kit is powered by Germanic chip maker, OSRAM GmbH.

In 2021, we adopted the newly developed Surface Mounted Device (SMD) - 3014. Which is much smaller and more efficient than earlier SMD models. The smaller diode size makes it possible to fit more onto the electronic strip board, offering brightness and uniformity without needing extra power.

USER SAFETY

The evaluation safety occurs according to the standard IEC 62471:2006 (photo biological safety of lamps and lamps system). The device specified in this data sheet falls into the class low risk. Under exposure time condition, there are no endangerment to the eyes exist from the device.

EC-CLASS

V8 TURBO PLATFORM

TECHNICAL SPECIFICATIONS

Power (Maximum):
38 Watts

Magnet:
Permanent

Motor Housing:
V8 Turbo

Power (Minimum):
5 Watts

Motor Class:
EC-Class

Housing Material:
Aluminum

Input:
110-240V

Ball Bearings:
Jpn. Ceramic

Coil Material:
Copper

Control Unit:
Driver

Converter:
Brushless

LE. DIODE

ULTRA BRIGHT LIGHT KIT

TECHNICAL SPECIFICATIONS

Power (Maximum):
26 Watts

Dimmability:
1-100%

LED Chips:
OSRAM GmbH. 3014

Intensity (Maximum):
2600 Lumens

CCT:
3000K-5700K
(Tunable)

Chips Count:
242

Optical Efficiency:
100 Lumens/Watt

CRI:
>90 Ra

Housing Material:
Aluminum

Lifespan:
50,000 Hours

Light Decay:
5%

OBSSESSION

EVERY ANGLE . EVERY LINE . EVERY SURFACE . THE BODY OF BLIZZARD
VSPEC-III TELLS THE VISUAL STORY OF ITS METICULOUS HONED DESIGN .

BLIZZARD VSPEC-III

SCREWLESS DESIGN

Patented design that hides exposed screws and body works.

ANODIZED ALUMINUM

Electroplated coloring means color never fades.

A.B.S. BLADE

Unbreakable material and able to withstand 100x the intended weight.

ELEVATED PITCH ANGLE

Increased angle to generate air foil.

LIGHT KIT

Ultra bright LED chip from OSRAM GmbH.

EVERY POINT ONE TECHNOLOGY HIGH-PERFORMANCE CEILING FAN IS DESIGNED AND ASSEMBLED IN SINGAPORE WHERE CREATIVITY AND EXCELLENCE THRIVE. THESE ARE QUALITIES SHARED BY OUR ENGINEERS, DESIGNERS, AND PRODUCTION TEAM. WE RUN THROUGH EVERY DETAIL OF EACH HIGH-PERFORMANCE CEILING FAN WE MAKE.

R A D I C A L

THE LIMITS ARE SET BY YOUR IMAGINATION . FROM DIFFERENT MATERIAL ,
FINISHING , & COLORS . CRAFT A UNIQUE CEILING FAN THAT REFLECTS
YOUR INDIVIDUALITY .

BLIZZARD VSPEC-III

AIR FOIL: 06 [BLIZZARD]



43"



52"

WIND PROWESS 

QUIETNESS 

The ratings for wind prowess and quietness are based on VSPEC-III specifications and should not be used in comparison with VSPEC-II.

POINT ONE
TECHNOLOGY

WIND PROWESS
QUIETNESS



POLAR WHITE CASING + POLAR WHITE O6 BLADE



VSPEC-III
POINT ONE
TECHNOLOGY

SGD \$519.00
(Price incl. WIFI Module)

OSRAM GmbH Light Kit +\$80.00

WIND PROWESS
QUIETNESS



POLAR WHITE CASING + CARBON BLACK 06 BLADE



VSPEC-III

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WIND PROWESS
QUIETNESS



POLAR WHITE CASING + CHERRYWOOD 06 BLADE



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WIND PROWESS
QUIETNESS



POLAR WHITE CASING + GREYWOOD 06 BLADE



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WIND PROWESS
QUIETNESS



GALAXY GREY CASING + POLAR WHITE O6 BLADE



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WIND PROWESS
QUIETNESS



GALAXY GREY CASING + GREYWOOD 06 BLADE

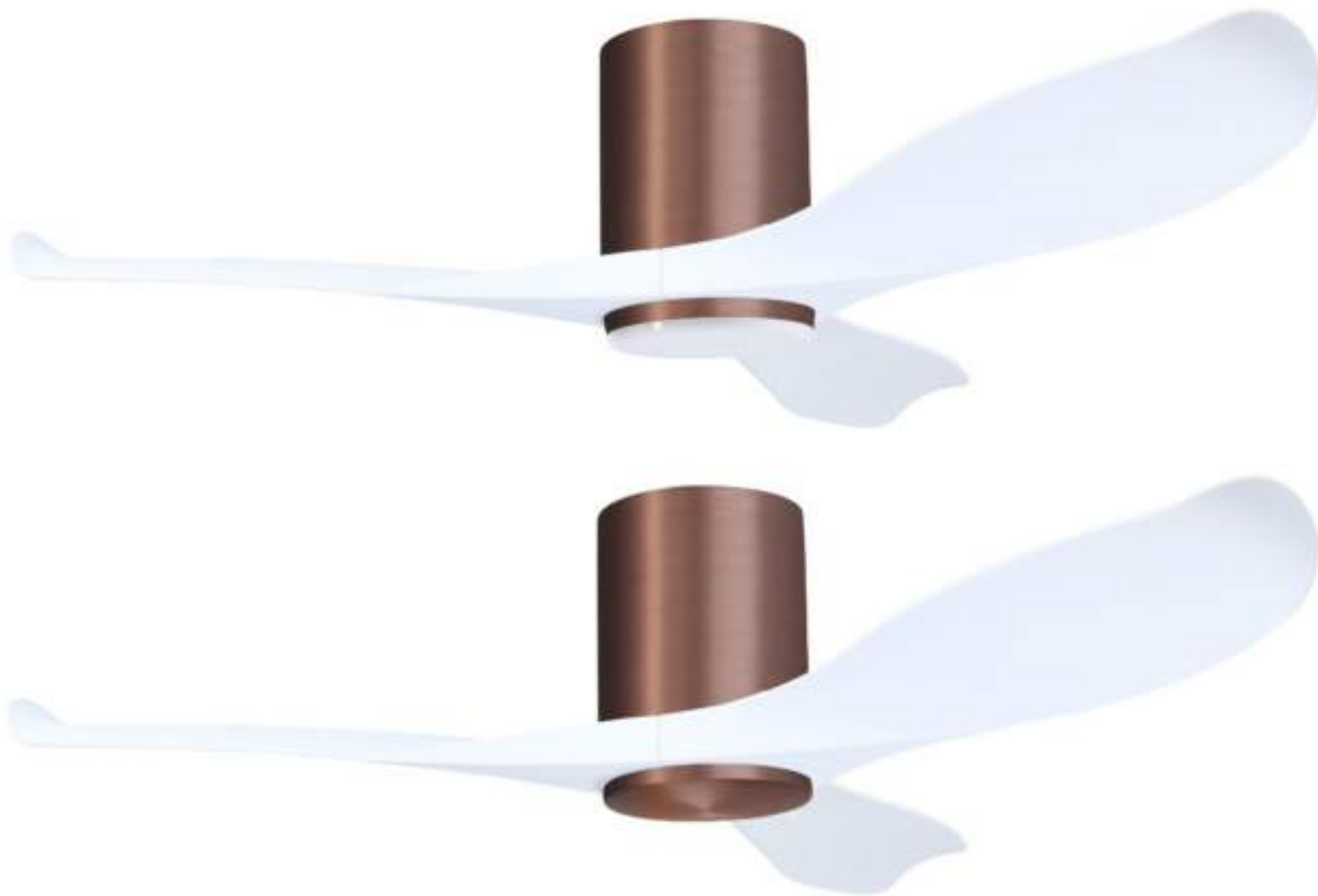


VSPEC-III
POINT ONE
TECHNOLOGY

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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + POLAR WHITE O6 BLADE



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TECHNOLOGY

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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + CARBON BLACK OG BLADE



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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + CHERRYWOOD 06 BLADE

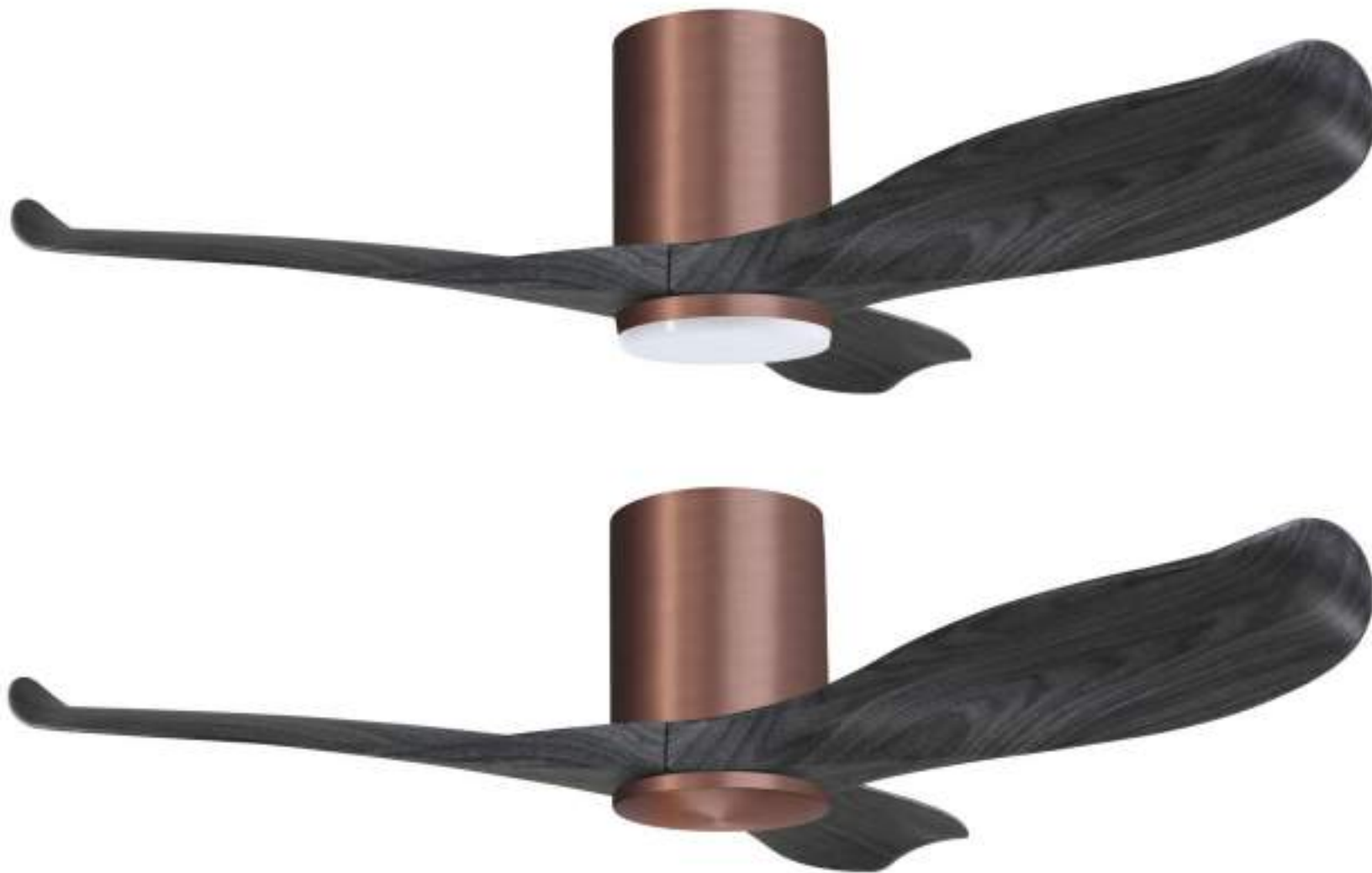


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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + GREYWOOD 06 BLADE



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WIND PROWESS
QUIETNESS



ALUMINUM SILVER CASING + POLAR WHITE OG BLADE



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WIND PROWESS
QUIETNESS



ALUMINUM SILVER CASING + CARBON BLACK 06 BLADE



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WIND PROWESS
QUIETNESS



ALUMINUM SILVER CASING + CHERRYWOOD 06 BLADE



43"

52"

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TECHNOLOGY

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WIND PROWESS
QUIETNESS



ALUMINUM SILVER CASING + GREYWOOD O6 BLADE



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BLIZZARD VSPEC-III

AIR FOIL: 13 [BLIZZARD]



38"



46"

WIND PROWESS



QUIETNESS



The ratings for wind prowess and quietness are based on VSPEC-III specifications and should not be used in comparison with VSPEC-II.

POINT ONE
TECHNOLOGY

WIND PROWESS
QUIETNESS



POLAR WHITE CASING + POLAR WHITE 13 BLADE



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POINT ONE
TECHNOLOGY

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WIND PROWESS
QUIETNESS



POLAR WHITE CASING + GALAXY GREY 13 BLADE



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WIND PROWESS
QUIETNESS



POLAR WHITE CASING + CHERRYWOOD 13 BLADE



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GALAXY GREY CASING + POLAR WHITE 13 BLADE



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GALAXY GREY CASING + GALAXY GREY 13 BLADE



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WIND PROWESS
QUIETNESS



GALAXY GREY CASING + CHERRYWOOD 13 BLADE

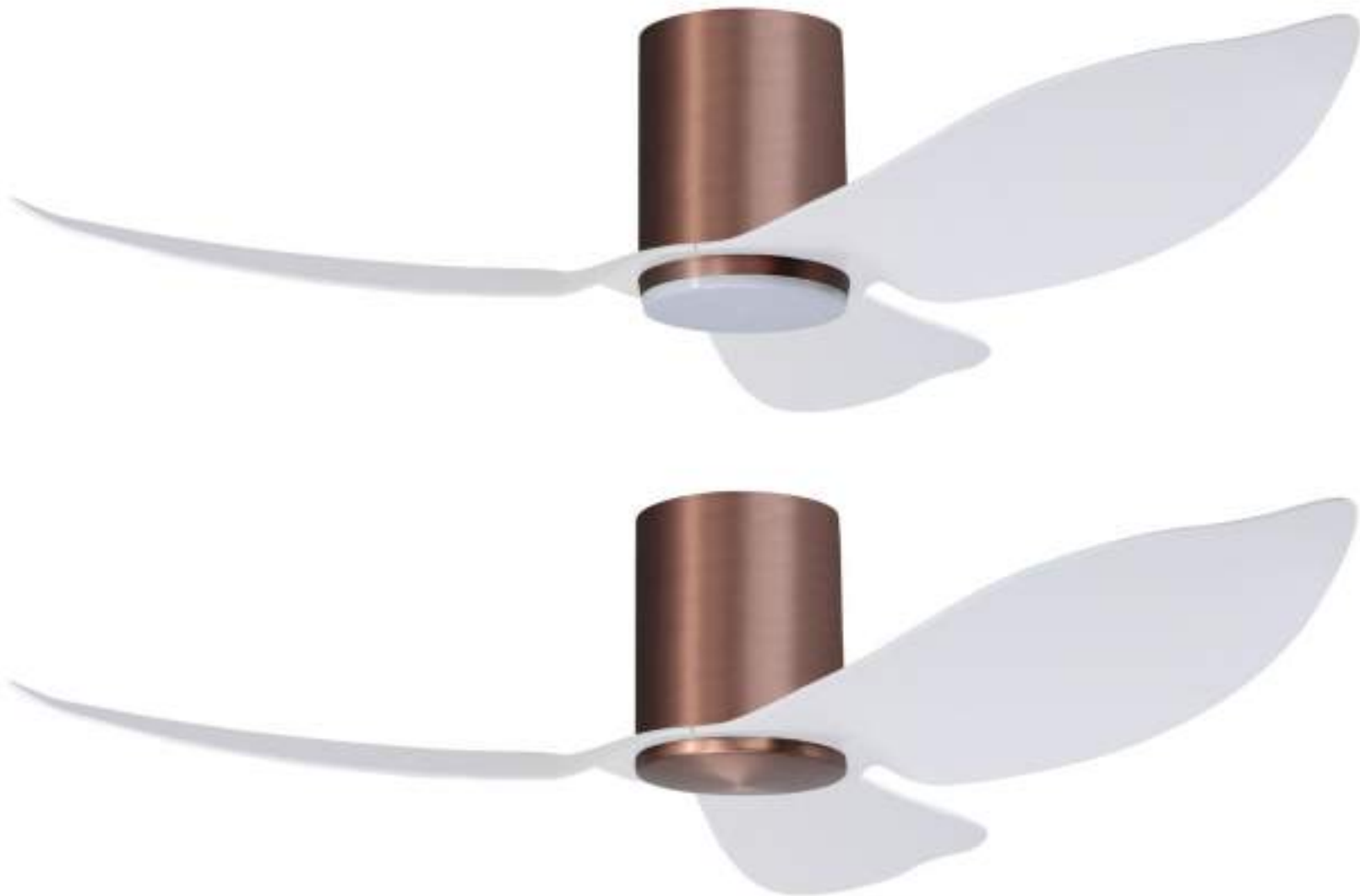


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TECHNOLOGY

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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + POLAR WHITE 13 BLADE

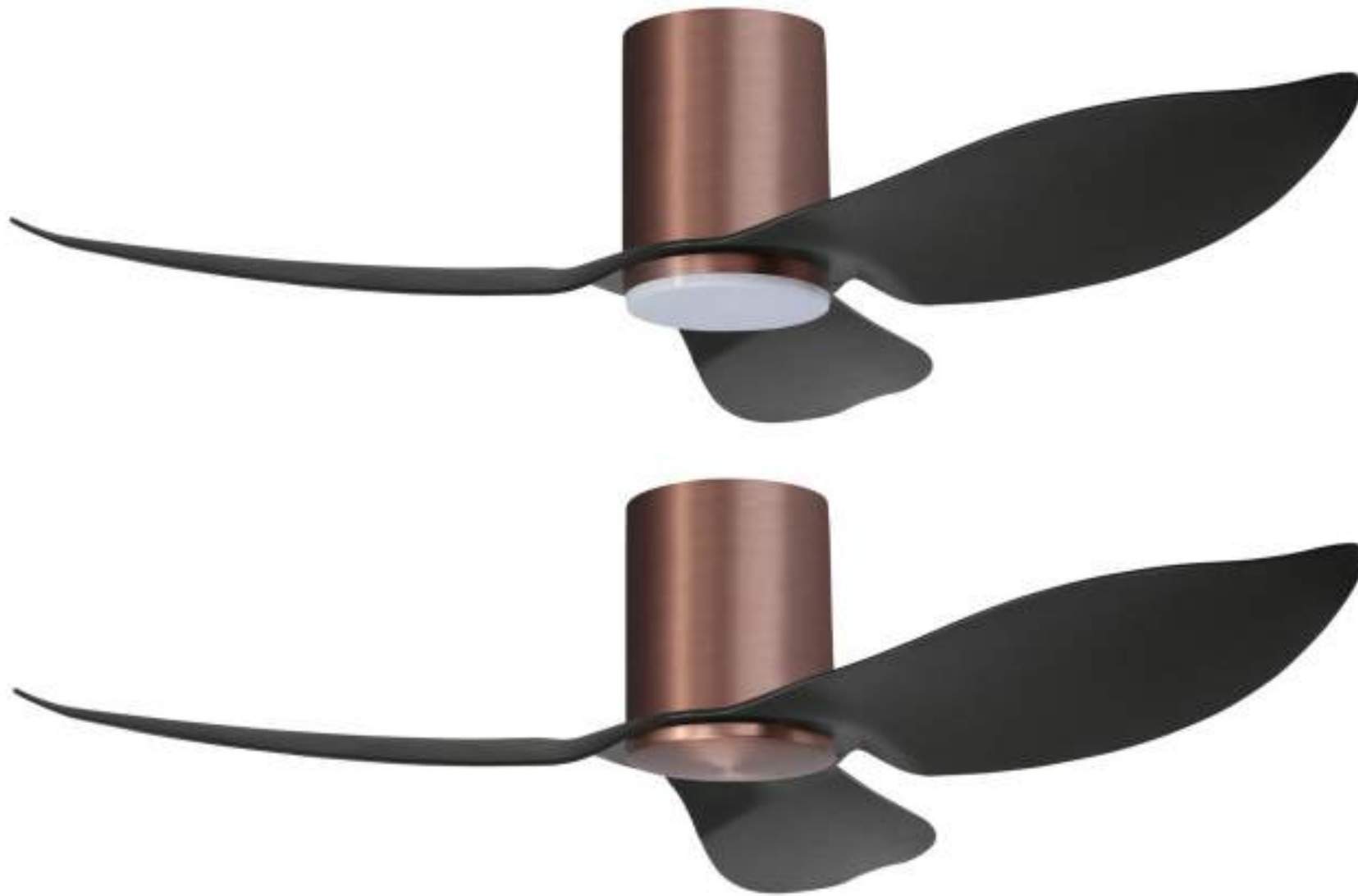


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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + GALAXY GREY 13 BLADE



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WIND PROWESS
QUIETNESS



COPPER BRONZE CASING + CHERRYWOOD 13 BLADE



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ALUMINUM SILVER CASING + POLAR WHITE 13 BLADE



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QUIETNESS



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WIND PROWESS
QUIETNESS



ALUMINUM SILVER CASING + CHERRYWOOD 13 BLADE



VSPEC-III
POINT ONE
TECHNOLOGY

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MORE CUSTOMIZATION

112 UNIQUE COMBINATIONS

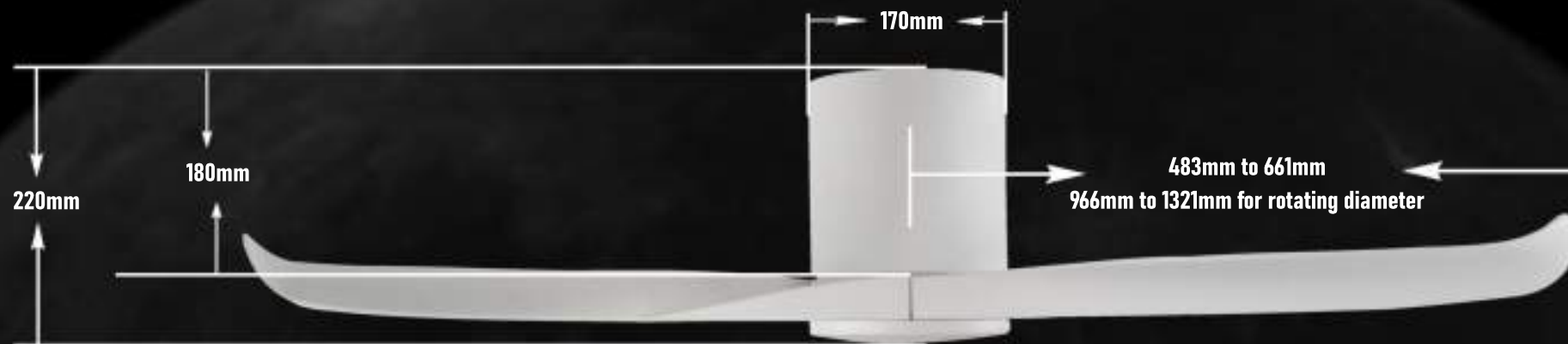
FOR MORE COLOR SELECTIONS, PLEASE SPEAK TO OUR AUTHORIZED
DEALERS AS WELL AS MAIN AGENT. THROUGH UNDERSTANDING YOUR WANTS
AND NEEDS COULD WE IMPROVE ON THE SELECTION OF COLORS.

EVOLUTION

BLIZZARD VSPEC-III EMBODIES OUR RELENTLESS QUEST TO PUSH THE LIMITS OF POSSIBILITY - IN PERFORMANCE , DESIGN , AND CAPABILITY .

SPEED-TO-POWER RATIO

KEY DIMENSIONS:



AIR FOIL: 06 [BLIZZARD]

BLIZZARD **VSPEC-III** 06 BLADE 43"

SPEED 1	127 RPM / 6.0 W
SPEED 2	164 RPM / 9.3 W
SPEED 3	198 RPM / 13.3 W
SPEED 4	223 RPM / 17.5 W
SPEED 5	233 RPM / 23.0 W
SPEED 6	263 RPM / 25.0 W

WEIGHT 5.54 Kg

BLIZZARD **VSPEC-III** 06 BLADE 52"

SPEED 1	109 RPM / 7.2 W
SPEED 2	133 RPM / 9.5 W
SPEED 3	160 RPM / 16.0 W
SPEED 4	180 RPM / 19.8 W
SPEED 5	190 RPM / 25.5 W
SPEED 6	217 RPM / 38.0 W

WEIGHT 5.28 Kg

SPEED - TO - POWER RATIO

INPUT 110 - 240V
POWER 5 - 38 Watts

VSPEC-III

AIR FOIL: 13 [BLIZZARD]

BLIZZARD VSPEC-III 13 BLADE 38"

SPEED 1	123 RPM / 6.0 W
SPEED 2	192 RPM / 9.3 W
SPEED 3	240 RPM / 13.3 W
SPEED 4	265 RPM / 17.5 W
SPEED 5	298 RPM / 23.0 W
SPEED 6	315 RPM / 25.0 W

WEIGHT 5.12 Kg

BLIZZARD VSPEC-III 13 BLADE 46"

SPEED 1	141 RPM / 7.2 W
SPEED 2	176 RPM / 9.5 W
SPEED 3	225 RPM / 16.0 W
SPEED 4	247 RPM / 19.8 W
SPEED 5	272 RPM / 25.5 W
SPEED 6	308 RPM / 38.0 W

WEIGHT 5.49 Kg

AGENT INSTALLATION

CONCRETE CEILING (BELOW 3M):	FREE
CONCRETE CEILING (BETWEEN 3M TO 3.5M):	\$30.00
CONCRETE CEILING (ABOVE 3.5M):	\$P.O.A
FALSE CEILING (BELOW 3M):	\$100.00
FALSE CEILING (BETWEEN 3M TO 3.5M):	\$130.00
FALSE CEILING (ABOVE 3.5M):	\$P.O.A

HIGH-PERFORMANCE CEILING FANS ARE CREATED WITH THE HIGHEST SAFETY STANDARD IN MIND.
BEING EXPERTS OF OUR PRODUCTS, WE USE THE SAFEST INSTALLATION METHOD.
TAP ON OUR EXPERTISE AND LEAVE THE HIGH-PERFORMANCE CEILING FANS TO OUR TECHNICAL TEAM.



TURBO MOTOR

Incl. NSK Ceramic Ball Bearings
& Additional Mechanical Component
Wear & Tear



LIGHT KIT

Incl. structural integrity of the
external casing



PARTS & ACCESSORIES

Incl. but not limited to
Remote Control & Electronic Driver



ON-SITE & WORKMANSHIP

Incl. Labor & Transport
(Appl. for Agent Installation ONLY)

THE HIGH-PERFORMANCE NATURE OF POINT ONE TECHNOLOGY MAKES OUR CEILING FAN NO ORDINARY FAN. FROM THE MECHANICAL, TO THE ELECTRICAL COMPONENTS, THEY ARE BUILT TO LAST DECADES. THE COMPREHENSIVE WARRANTY WE PROVIDE BEST SHOWCASE OUR COMMITMENT & TRUST IN MAKING THE BEST CEILING FANS POSSIBLE.

THE BLIZZARD VSPEC-III IS A LIVING PROOF OF
SINGAPORE'S FINEST ENGINEERING. A COMBINATION
OF FEARSOME AIR DELIVERY AND NATURAL POISE.
IT'S THE PERFECT STRENGTHS YOU FIND IN THE
ULTIMATE VENTILATION MACHINE, ENCAPSULATED IN
A CEILING FAN THAT TRULY CHANGES THE GAME.

A.B.S IS THE NATURAL CHOICE FOR
ULTIMATE DESIGN AND PERFORMANCE.
IMMENSELY STRONG, LIGHT, AND RIGID, IT
ALLOWS YOU TO DEFINE WHAT'S POSSIBLE.

IN BLIZZARD VSPEC-III THE ULTRA LIGHT
BODYWORK FORMS A PROTECTIVE SHELL AROUND
THE MOTOR AND THE INTERNAL COMPONENTS
THE CENTER OF GRAVITY IS KEPT RADICALLY
CLOSE TO THE CEILING FOR EXTRA STABILITY
WHILE ROTATING AT HIGH SPEEDS.

IT'S THE BEAUTIFULLY
SIMPLE DESIGN PHILOSOPHY
THAT DEFINES EVERY
BLIZZARD VSPEC-III



BLIZZARD VSPEC-III

HIGH-PERFORMANCE CEILING FAN

COMING SOON...



BLIZZARD
VSPEC-III *RS*

NEXT STEP

TO DISCOVER MORE ABOUT BLIZZARD VSPEC-III , PLEASE GET IN TOUCH
WITH YOUR NEAREST POINT ONE TECHNOLOGY AUTHORIZED RETAILERS .

BUILD YOUR HIGH-PERFORMANCE CEILING FAN.

OUR ONLINE CONFIGURATOR LETS YOU CHOOSE THE IDEAL
HIGH-PERFORMANCE CEILING FAN FROM GROUND OUT.



WWW.POINTONETECHNOLOGY.COM

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VSPEC-III

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HIGH-PERFORMANCE CEILING FAN