# MATERICOMPANY EWS









# MATTERS

## Matthews' fans achieve some of the highest efficiency ratings in the industry through:

- Utilization of efficient DC motor technology, DC motors allow for large, powerful blades providing more robust airflow, greater efficiency and ultra-quiet operation
- Rotational fans which reduce HVAC costs by more thorough mixing of ambient air.
- Directional and wall fans which allow for customized columnar airflow.

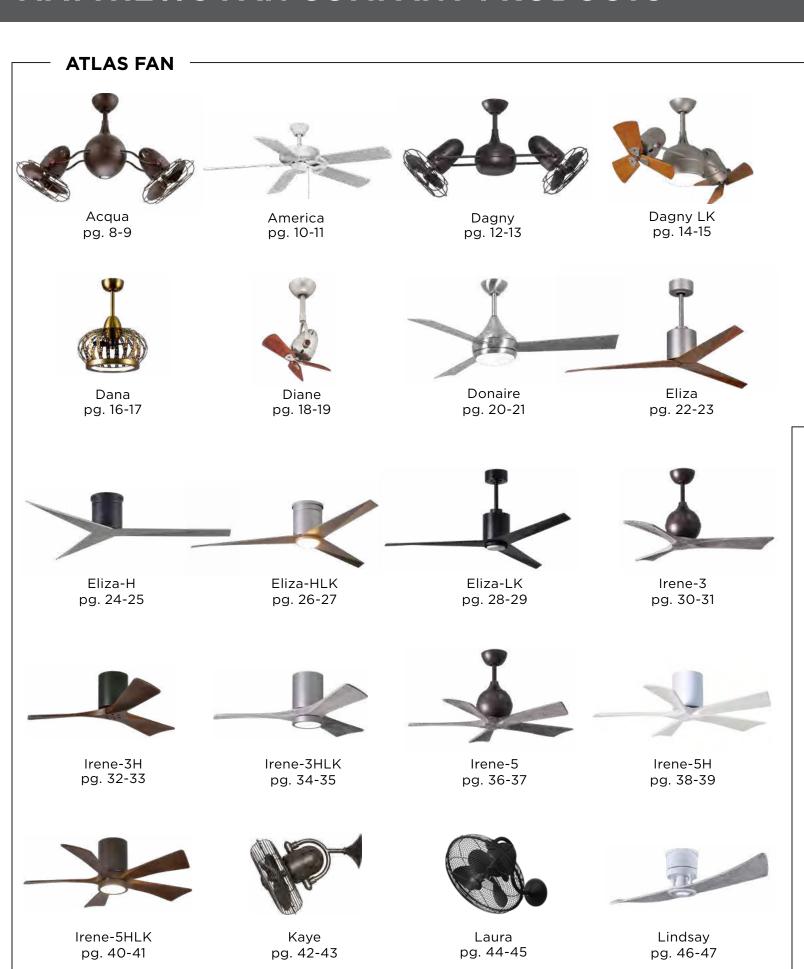
## Matthews Fan Company does not field destroy

• 95% of damaged and defective materials are recycled or re-purposed.

## Matthews Fan Company achieves low defect rates because:

- All fans are visually inspected before shipping.
- Additionally, all rotational and oscillating fans are bench tested before shipping.

## MATTHEWS FAN COMPANY PRODUCTS









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Bianca Direcional pg. 64-65



Brisa-2000 pg. 66-67



Bruna Parede pg. 68-69



Duplo-Dinamico pg. 70-71



Italo Ventania pg. 72-73



Jarold Direcional pg. 74-75



Michelle Parede pg. 76-77



Vent-Bettina pg. 78-79



The Acqua 360° rotational fan is thoughtfully designed to resemble the molecular structure of water, Earth's most precious resource. The Acqua offers fluid lines and quiet axial rotation. Its fan heads can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angles of the motors to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews rotational fans circulate heat and air-conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum and heavy stamped steel, the Acqua carries a limited lifetime warranty.

Product Features













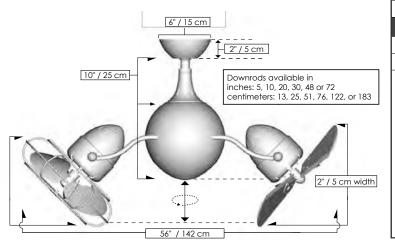












## **ACQUA**

FINISH AND BLADE OPTIONS		
SKU# AQ-XX-XXXX (Model+Finish+Blade)		
Standard Finishes Brushed Nickel Textured Bronze		BN TB
Blade Styles	Solid Wood / Barn Wood Solid Wood / Mahogany Solid Wood / Matte Black Metal w/ Decorative Cage Metal w/ Safety Cage	WDBW WD WDBK MTL MSAF

TECHNICAL SPECS		
Fan Weight	27 lbs	
Voltage	110 or 220	
Motor Type	AC	
Rotation	Yes	
Downrods Lengths <i>Field cuttable.</i>	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183	
Downrod Diameter	1 inch	
Overall Drop	16 inches / 41 cm + downrod length	
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible	
Ambience	Soothing White Noise	
Safety Certification	UL / CUL	
Warranty	Limited Lifetime	
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		
Fan Head Options	Solid Wood	Metal with Guard
Fan Diameter	39 inches / 99 cm	37 inches / 94 cm
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm
Guard Options	No Cage Option	Safety Cage or Decorative Cage
RPM (Low / High)	721 / 1199	1040 / 1445
CFM (Low / High)	2750 / 4058	1825 / 3167
Watts (High)	101.25	80.50
CFM/Watt (High)	40.80	39.34
Blade Pitch	19°	31°

LIGHT KIT PHOTOMETRICS				
Lamping (Replaceable)	GU10 LED			
Remote Dimmable	No			
Delivered Temperature in K	2969			
Delivered Lumens	337.30			
CRI	94			
Watts	5			
Hours	36,000			

Light kit longevity if used 6 Hours/Day: 16.5 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm Vaulted ceiling canopy for up to 29°

Black 3-speed RF remote



#### ACCESSORY

Decora-style, 3-speed, non-dimmable wall control





The America fan is a practical solution for both residential or commercial spaces with a more traditional aesthetic. It is available with either 42 or 52 inch diameters, along with an optional light kit. The blades are reversible as either white or light oak tone finish. The America carries a limited lifetime warranty.



#### **USA**

#### Applicability to Buy American Act:

Domestic Construction Materials Clause (Feb 2009): 52-225-9 (4)(2)(i). The cost of its components mined, produced, or manufactured in the United States exceeds 50 percent of the cost of all its components.

#### Breakdown of Origin of Materials:

Ceiling fan parts are made in Taiwan, a World Trade Organization Government Procurement Agreement country. Final assembly and UL 507 electrical compliance testing will be done in the US. US labor will be used in the assembly, handling and testing of this fan.

ITEM	ORIGIN	% of COST of ITEM
Fan Components	Taiwan	41.18%
U.S. Labor MFC Facility*	USA	34.46%
Domestic Shipping	USA	10.34%
International Shipping	USA	11.20%
US Duty	USA	1.96%
Shipping Insurance	USA	0.88%

\* US labor cost includes, but is not limited to: hands-on assembly, packaging and warehousing.

#### Taiwan

#### Applicability to Buy American Act -

#### **Construction Materials Under Trade Agreements:**

Construction Materials Clause

(Aug 2009): 52-225-11 as prescribed in 25-1102. Ceiling fan parts and assembly comprise a "WTO GPA country end-product."

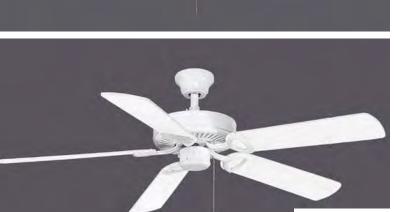
#### Breakdown of Origin of Materials:

Ceiling fan is made in Taiwan, a World Trade Organization Government Procurement Agreement country.

ITEM Ceiling Fan Components/ Assembly Labor	<b>ORIGIN</b> Taiwan	<b>% of COST of ITEM</b> 74.59%
Shipping/ Handling / Insurance / Duty	USA	25.41%









#### **AMERICA FINISH AND BLADE OPTIONS** AMERICA-XX-XX SKU# (Model+Diameter+Light) Without Light Kit NA LK Light Kit Light Kit 42 inches / 107 cm 52 inches / 132 cm 42 52 Fan Diameter **TECHNICAL SPECS** inches: 42 or 52 Fan Diameters centimeters: 107 or 132 13" without light kit and 3" downrod Overall Drops 19" with light kit and 3" downrod 19" without light kit and 9" downrod 25" with light kit and 9" downrod with both standard downrods: 3" and 9"

21 lbs

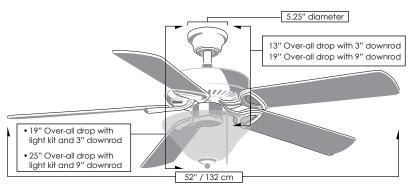
Fan Weight

**Downrods Lengths** 

STANDARD EQUIPMENT		
Warranty	Limited Lifetime	
Safety Certification	UL Listed - Dry Location	
Ambience	Silent	
Light kit	Available as accessory with X2 GU24 sockets and frosted glass bowl. LED lamps.	
Control	Pull-chain (Wall control available as accessory)	
Mounting	Vaulted ceiling canopy for up to 29°	
Motor size	172 mm x 14 mm (3 speeds and forward/reverse)	
Motor Type	AC	
Voltage	110 or 220	
Lead length	78"	
Downrod Diameter	1 inch	
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183	

One downrod of 3 inches / 8 cm One downrod of 9 inches / 23 cm Vaulted ceiling canopy for up to 30°

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
	With 3" Downrod	With 3" Downrod	With 9" Downrod	With 9" Downrod
	42 inch 107 cm	52 inch 132 cm	42 inch 107 cm	52 inch 132 cm
RPM (Low/High)	87 / 243	54 / 162	93 / 249	57 / 166
CFM (Low/High)	1330/3776	1313/4083	1586/5036	1699/4643
Watts (High)	60.82	64.67	64.00	59.00
CFM/Watt (High)	62.08	63.14	79.00	79.00
Blade Pitch	12°	12°	12°	12°







## Dagny Designed in 2011



The double-headed 360° rotational fan, Dagny, with cylindrical central housing and straight, parallel arms, is designed in the retrospective aesthetic. The Dagny offers smooth and quiet axial rotation. Its fan heads can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angles of the motors to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews rotational fans circulate heat and air-conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum and heavy stamped steel, the Dagny carries a limited lifetime warranty. The Dagny is also available with a light kit as the *Dagny-LK*.















at the same and the same







**Product Features** 



#### **DAGNY** FINISH AND BLADE OPTIONS DG-XX-XXXX SKU# (Model+Finish+Blade) **Textured Bronze** ΤВ Standard Finish **WDBW** Solid Wood / Mahogany WD **Blade Styles WDBK** Metal w/ Decorative Cage MTL Metal w/ Safety Cage **MSAF TECHNICAL SPECS** Fan Weight 22 lbs Voltage 110 (Contact us for 220 conversion) Motor Type AC Rotation Yes **Downrods Lengths** inches: 5, 10, 20, 30, 48, 72 Field cuttable, centimeters: 13, 25, 51, 76, 122, 183 Non-Threaded **Downrod Diameter** Overall Drop 14 inches / 36 cm + downrod length Damp locations for all finishes Environment Neither coastal, saltwater nor chlorine compatible **Ambience** Soothing White Noise Safety Certification UL / CUL Limited Lifetime Warranty NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA Fan Head Options Solid Wood Metal with Guard 41 inches / 104 cm 39 inches / 99 cm Fan Diameter Fan Blade Diameter 16 inches / 41 cm 13 inches / 33 cm Safety Cage or Decorative Cage **Guard Options** No Cage Option 807 / 1256 RPM (Low / High) 1035 / 1448 2197 / 3393 2199 / 3169 CFM (Low / High Watts (High) 100.40 80.69 CFM/Watt (High) 33.80 39.27 Blade Pitch 19° 31° STANDARD EQUIPMENT One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 29°

Black 3-speed RF remote control with reverse



#### **ACCESSORY** Decora-style, 3-speed. non-dimmable wall control





movement about its cylindrical center housing is smooth and quiet. Dagny LK's dual fan heads can be infinitely positioned in 180-degree arcs for optimum and customized air movement. As the angle between the fan heads and the horizontal support rods is increased, so does the speed of Dagny LK's axial rotation. Matthews rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed from cast aluminum and heavy stamped steel, the Dagny LK carries a limited lifetime warranty. This model is also available without a light kit as the *Dagny*.























## **DAGNY LK**

FINISH AND BLADE OPTIONS		
SKU#	DGLK-XX-XXXX (Model+Finish+Blade)	
Standard Finishes	Brushed Nickel Matte Black Textured Bronze	BN BK TB
NEW Blade Styles	Solid Wood / Barn Wood Solid Wood / Mahogany Solid Wood / Matte Black Metal w/ Decorative Cage Metal w/ Safety Cage	WDBW WD WDBK MTL MSAF

TECHNICAL SPECS		
Overall Drop	14 inches / 41 cm + downrod length	
Fan Weight	22 lbs	
Voltage	110 (Contact us for 220 conversion)	
Motor Type	AC	
Rotation	Yes	
Downrods Lengths Field cuttable, Non-Threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183	
Downrod Diameter	1 inch	
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible	
Ambience	Soothing White Noise	
Safety Certification	UL / CUL	
Warranty	Limited Lifetime	
NEW JAN 21, 2020 DOE MOTOR FEEICIENCY DATA		

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA			
Fan Head Options	Solid Wood	Metal with Guard	
Fan Diameter	41 inches / 104 cm	39 inches / 99 cm	
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm	
Guard Options	No Cage Option	Safety Cage or Decorative Cage	
RPM (Low / High)	757 / 1256	1069 / 1442	
CFM (Low / High	2557 / 4171	1844 / 3067	
Watts (High)	87.36	80.50	
CFM/Watt (High)	47.74	38.06	
Blade Pitch	19°	31°	

LIGHT KIT PHOTOMETRICS		
Lamping (Replaceable)	Integrated LED	
Remote Dimmable	Yes	
Delivered Temperature in K	2969	
Delivered Lumens	523.7	
CRI	90	
Watts	18	
Hours	50,000	
<u>'</u>		

Light kit longevity if used 6 Hours/Day: 22.8 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 29°

Black 3-speed RF remote control with reverse



#### ACCESSORY

Decora-style, 3-speed, non-dimmable wall control







Both ceiling fan and LED pendant, Dana is our most versatile fixture. Her diminutive blades and LED light kit are concealed by intricate, organically inspired metal work finished in Matte Black, Matte White, Brushed Bronze, or Brushed Brass. Constructed of cast aluminum and heavy stamped steel, the Dana carries a limited lifetime warranty.

**Product Features** 



















14" / 36 cm

20" / 51 cm

#### DANA FINISH AND BLADE OPTIONS DM-XXXX SKU# (Model+Finish) **Brushed Brass** BRBR Standard **Brushed Bronze** вв **Finishes** Matte Black BK Matte White **MWH TECHNICAL SPECS** Fan Diameter 20 inches / 51 cm 16 inches / 41 cm + downrod length Overall Drop Fan Weight 23 lbs Voltage 110 or 220 Motor Type **Downrods Lengths** inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183 Field cuttable, Non-Threaded Downrod Diameter Damp locations for all finishes Environment Neither coastal, saltwater nor chlorine compatible Ambience Soothing White Noise Safety Certification UL / CUL Warranty Limited Lifetime NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA RPM (Low / High) 1095 / 1666 CFM (Low / High) 691 / 1100 Watts (High) 32 CFM/Watt (High) Blade Pitch LIGHT KIT PHOTOMETRICS Lamping (Replaceable) Integrated LED Remote Dimmable Yes Delivered Temperature in K 2923 **Delivered Lumens** 516 CRI 93.8 Watts 24

## Light kit longevity if used 6 Hours/Day: 22.4 Years STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 29°

Light cover

Hours

Decora-style, 3-speed,

non-dimmable

wall control

**ACCESSORY** 



49,000

Black 3-speed RF remote control with reverse



The Diane directional fan head provides maximum airflow with a sweeping 90° forward and reverse oscillation. The Diane can be hung in small, awkward spaces or in front of HVAC ducts to improve the efficiency of heating, ventilation or air conditioning of any space. Constructed of cast aluminum and heavy stamped steel, the Diane carries a limited lifetime warranty.

**Product Features** 











Safety Cage Compatible











#### DIANE FINISH AND BLADE OPTIONS DI-XX-XXXX SKU# (Model+Finish+Blade) **Brushed Nickel** BK CR Matte Black Standard Finishes Polished Chrome **Textured Bronze** TΒ **WDBW** Solid Wood/Mahogany WD WDBK Blade Styles Metal w/ Decorative Cage Metal w/ Safety Cage MTL **MSAF** TECHNICAL SPECS

TECHNICAL SPECS		
Fan Weight		12 lbs
Voltage		110 or 220
M	lotor Type	AC
(	Oscillation	Yes
Fiel	ds Lengths d cuttable. n-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183
Downrod	Diameter	1 inch
Overall	Metal Blades	14 inches / 36 cm + downrod length
Drop	Wood Blades	12 inches / 30 cm + downrod length
Environment	vironment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible
Ambience Safety Certification Warranty		Soothing White Noise
		ETL / CETL
		Limited Lifetime
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		

<u> </u>		
Fan Head Options	Solid Wood	Metal with Guard
Fan Diameter	16 inches / 41 cm	13 inches / 33 cm
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm
Guard Options	No Cage Option	Decorative Cage or Safety Cage
RPM (Low / High)	915 / 1352	900 / 1377
CFM (Low / High	1100 / 1623	1068 / 1345
Watts (High)	51.37	46.14
CFM/Watt (High)	31.60	29.16
Blade Pitch	19°	31°

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 29°

Black 3-speed RF remote



Decora-style, 3-speed wall

control in white





With teardrop motor housing, the 52" Donaire 316 marine grade stainless steel coastal wet location ceiling fan is transitional in design. Donaire is finished in brushed bronze, brushed stainless, or gloss white, equipped with all weather blades and 16W LED dimmable light kit with optional metal cover. Constructed of entirely 316 marine grade stainless steel, the Donaire carries a limited lifetime warranty.











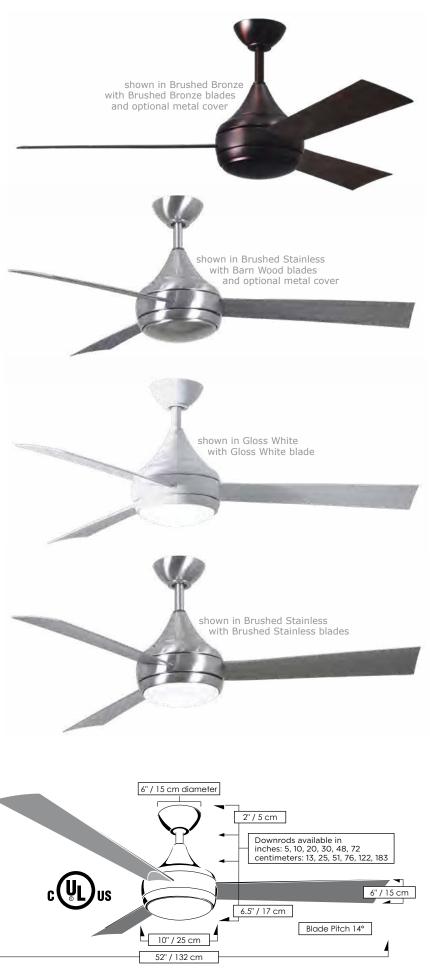


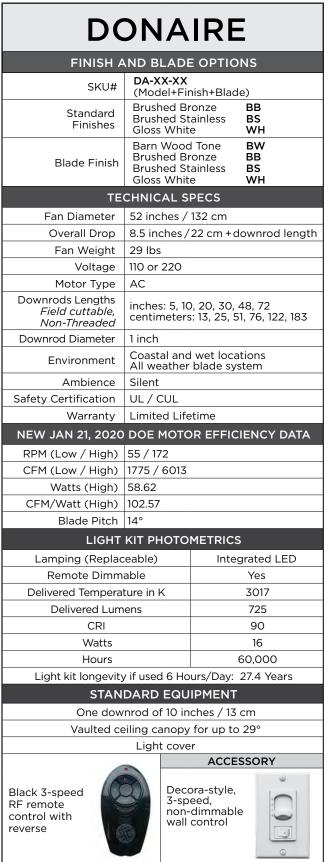












#### **Blade Options**



Brushed Stainless

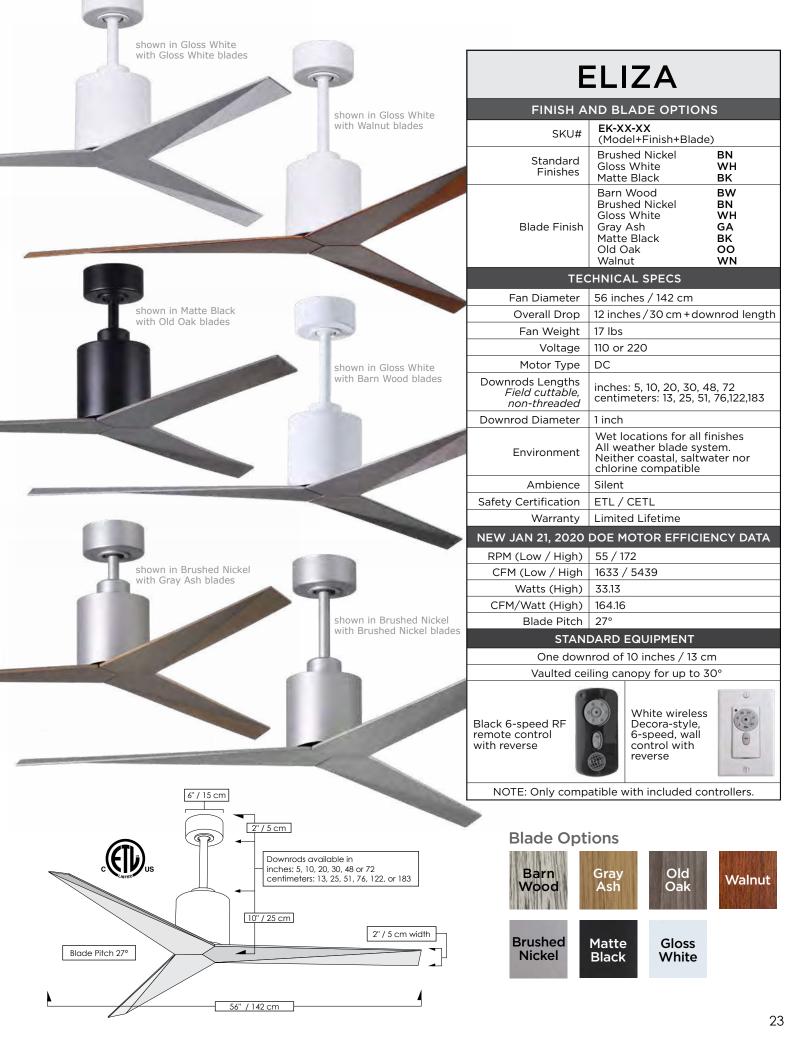


Gloss White



Designed by Chicago architect Stephen Katz in 2013, the wet location Eliza blends a beautiful technically derived form with superior function and movement. The unique blade shape is designed to maximize air movement at the outer edge of the blade. The result is more efficient air velocity rings, less blade drag and greater motor optimization. Equally important is Eliza's stationary visual statement which combines modern utility with minimalist geometry. Constructed of cast aluminum and heavy stamped steel, the Eliza has a limited lifetime warranty.







Designed by Chicago architect Stephen Katz in 2014, the Eliza-H ceiling-mount fan blends a beautiful technically derived form with superior function and movement. The unique blade shape is designed to maximize air movement at the outer edge of the blade. The result is more efficient air velocity rings, less blade drag and greater motor optimization. Equally important is Eliza-H's stationary visual statement which combines modern utility with minimalist geometry. Constructed of cast aluminum and heavy stamped steel, the Eliza-H has a limited lifetime warranty.





## **ELIZA-H**

FINISH AND BLADE OPTIONS		
SKU# <b>EKH-XX-XX</b> (Model+Finish+Blade)		nde)
Standard Finishes	Brushed Nickel Gloss White Matte Black	BN WH BK
Blade Finish	Barn Wood Brushed Nickel Gloss White Gray Ash Matte Black Old Oak Walnut	BW BN WH GA BK OO WN
TECHNICAL SPECS		

TECHNICAL SPECS			
Fan Diameter	56 inches / 142 cm		
Overall Drop	10 inches / 25 cm		
Fan Weight	14 lbs		
Voltage	110 or 220		
Motor Type	DC		
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
Ambience	Silent		
Safety Certification	ETL / CETL		
Warranty	Limited Lifetime		
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA			

RPM (Low / High)	52 / 175
CFM (Low / High	1123 / 4034
Watts (High)	33.49
CFM/Watt (High)	120.44
Blade Pitch	27°

#### STANDARD EQUIPMENT

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control with reverse



NOTE: Only compatible with included controllers.

#### **Blade Options**









**Brushed** Nickel



**Gloss** White



Eliza-HLK Geometry in Motion Designed in 2016



Designed by Chicago architect Stephen Katz in 2016, the Eliza-HLK ceiling-mount fan blends a beautiful technically derived form with superior function and movement. The unique blade shape is designed to maximize air movement at the outer edge of the blade; the result is more efficient air velocity rings, less blade drag and greater motor optimization. Equally important is Eliza-HLK's stationary visual statement which combines modern utility with minimalist geometry. Constructed of cast aluminum and heavy stamped steel, the Eliza-HLK has a limited lifetime warranty.

**Product Features** 









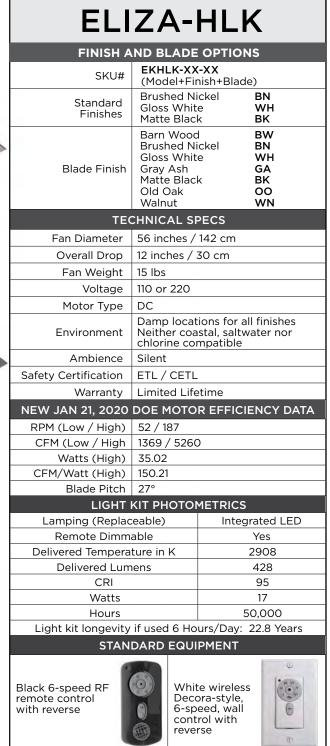


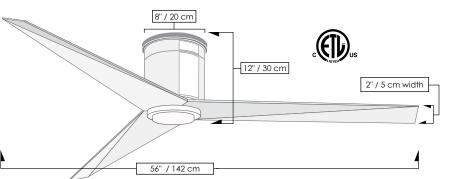












#### **Blade Options**





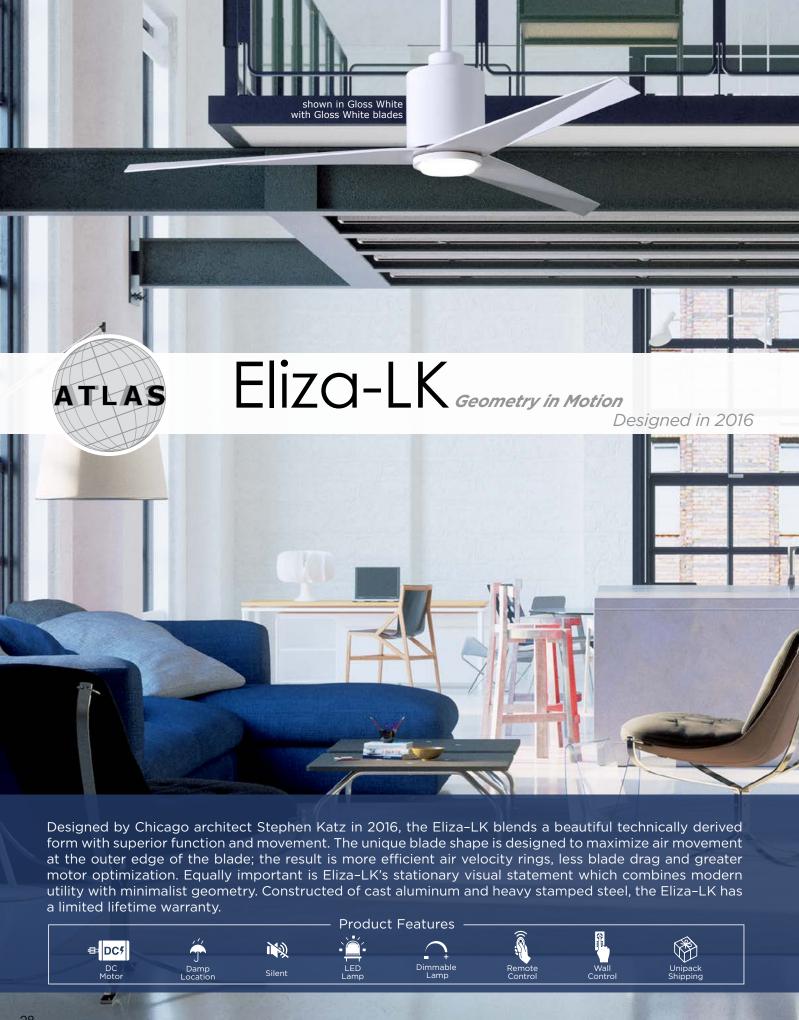




**Brushed Nickel** 

Matte Black

Gloss White



















Gloss White



The Irene-3 is rustic, yet strikingly modern with three neatly joined, solid matte black, matte white, walnut, or barn wood tone blades. A spherical motor housing complements its minimal profile. Irene-3 is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-3 has a limited lifetime warranty.















## **IRENE-3**

FINISH AND BLADE OPTIONS		
SKU#   IR3-XX-XXX-XX (Model+Finish+Blade+Diameter		
Standard Finishes	Brushed Nickel Matte Black Textured Bronze	BN BK TB
Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
TECHNICAL SPECS		
Fan Diameter inches: 42, 52 or 60 centimeters: 107, 132 or 152		2

Fan Diameter	centimeters: 107, 132 or 152
Overall Drop	12 inches/30 cm +downrod length
Fan Weight	17 lbs
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183
Downrod Diameter	1 inch
Voltage	110 or 220
Motor Type	DC
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible
Ambience	Silent
Safety Certification	ETL / CETL
Warranty	Limited Lifetime

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA			
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm
RPM (Low/High)	52 / 231	51 / 196	52 / 160
CFM (Low/High)	541 / 3517	1531 / 6168	2088 / 6984
Watts (High)	17.08	32.12	31.67
CFM/Watt (High)	205.91	192.03	220.54
Blade Pitch	15°	15°	15°

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 30°

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control with reverse



NOTE: Only compatible with included controllers.

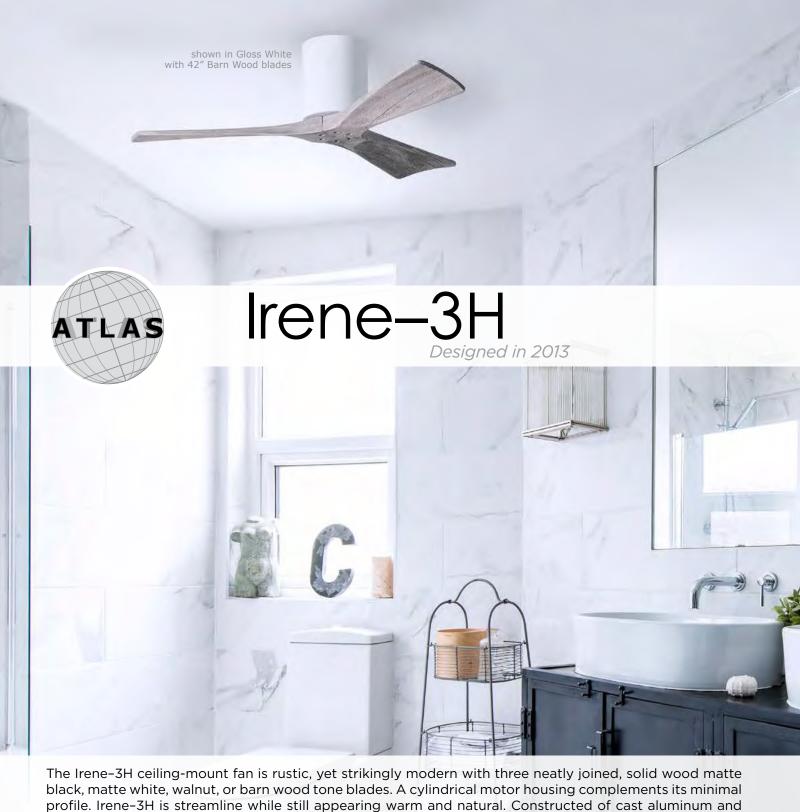
### **Blade Options**





Matte White





profile. Irene-3H is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-3H has a limited lifetime warranty.









The Irene-3HLK ceiling-mount fan is rustic, yet strikingly modern with three neatly joined, solid wood matte black, matte white, walnut, or barn wood tone blades. A cylindrical motor housing complements its minimal profile. Irene-3HLK is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-3HLK has a limited lifetime warranty.





## **IRENE-3HLK**

FINISH A	AND BLADE OPTIONS	
SKU#	IR3HLK-XXXX-XXX-XX (Model+Finish+Blade+Diameter)	
Standard Finishes	Brushed Brass Brushed Nickel Polished Chrome Textured Bronze Gloss White Matte Black	BRBR BN CR TB WH BK
NEW Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
TE	ECHNICAL SPECS	
Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152	
Overall Drop	10 inches / 25 cm	
Fan Weight	12 lbs	
Voltage	110 or 220	
Motor Type	DC	
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible	
Ambience	Silent	
Safety Certification	ETL / CETL	

NEW JAN 21, 2	NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm
RPM (Low/High)	50 / 232	51 / 212	51 / 152
CFM (Low/High)	701 / 3573	1057 / 5047	1783 / 5878
Watts (High)	17.61	32.49	30.81
CFM/Watt (High)	203.00	155.35	190.78
Blade Pitch	15°	15°	15°

Limited Lifetime

Warranty

LIGHT KIT PHOTOMETRICS		
Lamping (Replaceable)	Integrated LED	
Remote Dimmable	Yes	
Delivered Temperature in K	3075	
Delivered Lumens	690	
CRI	90	
Watts	16	
Hours	60,000	

Light kit longevity if used 6 Hours/Day: 27.4 Years

#### STANDARD EQUIPMENT

Light Cover

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control with reverse



NOTE: Only compatible with included controllers.

## **Blade Options**





Matte White





The Irene-5 is rustic, yet strikingly modern with five neatly joined, solid wood matte black, matte white, walnut, or barn wood tone blades. A spherical motor housing complements its minimal profile. Irene-5 is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-5 has a limited lifetime warranty.

**Product Features** 





**Silent** 









### **IRENE-5**

	FINISH AND BLADE OPTIONS				
SKU# IR5-XX-XXX (Model+Finish+Blade+Diameter)			iameter)		
NEW	Standard Finishes	Brushed Nickel Matte Black Textured Bronze	BN BK TB		
NEW	Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA		
	Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60		
TECHNICAL SPECS					

1		60 inches / 152 cm <b>60</b>		
	TECHNICAL SPECS			
	Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152		
	Overall Drop	12 inches / 30 cm + downrod length		
	Fan Weight	18 lbs		
	Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183		
	Downrod Diameter	1 inch		
	Voltage	110 or 220		
	Motor Type	DC		
	Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
	Ambience	Silent		
	Safety Certification	ETL / CETL		
	Warranty	Limited Lifetime		

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm	
RPM (Low/High)	52 / 229	51 / 156	52 / 77	
CFM (Low/High)	852 / 4261	1784 / 5783	3328 / 5006	
Watts (High)	25.33	32.18	31.38	
CFM/Watt (High)	168.22	179.70	159.53	
Blade Pitch	15°	15°	15°	

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 30°

6-speed RF remote control w/reverse in black



Wireless Decora-style, 6-speed, wall control in white



NOTE: Only compatible with included controllers.

#### **Blade Options**



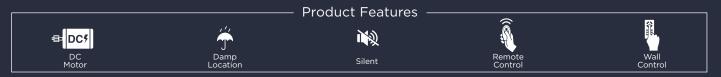


Matte White





The Irene-5H ceiling-mount fan is rustic, yet strikingly modern with five neatly joined, solid wood, matte black, matte white, walnut, or barn wood tone blades. A cylindrical motor housing complements its minimal profile. Irene-5H is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-5H has a limited lifetime warranty.







The Irene-5HLK ceiling-mount fan is rustic, yet strikingly modern with five neatly joined, solid wood matte black, matte white, walnut, or barn wood tone blades. A cylindrical motor housing complements its minimal profile. Irene-5HLK is streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel, the Irene-5HLK has a limited lifetime warranty.

DC DC Motor















# **IRENE-5HLK**

1	FINISH AND BLADE OPTIONS		
	SKU#	IR5HLK-XXXX-XXX-XX (Model+Finish+Blade+Dia	meter)
	NEW Standard Finishes	Brushed Brass Brushed Nickel Polished Chrome Textured Bronze Gloss White Matte Black	BRBR BN CR TB WH BK
	NEW Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA
	Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
	TE	CHNICAL SPECS	
	Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152	2
	Overall Drop 12 inches / 25 cm		

# Ambience Silent Safety Certification ETL / CETL Warranty Limited Lifetime NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA

Damp locations for all finishes Neither coastal, saltwater nor

chlorine compatible

13 lbs

110 or 220

Fan Weight

Motor Type

Environment

Voltage

Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm	
RPM (Low/High)	51 / 220	51 / 179	51 / 88	
CFM (Low/High)	861 / 4215	1212 / 4749	2116 / 3660	
Watts (High)	31.66	31.12	30.78	
CFM/Watt (High)	113.12	152.59	118.90	
Blade Pitch	15°	15°	15°	
LIGHT KIT PHOTOMETRICS				

LIGHT KITTHOTO	ILTRIC5
Lamping (Replaceable)	Integrated LED
Remote Dimmable	Yes
Delivered Temperature in K	3075
Delivered Lumens	690
CRI	90
Watts	16
Hours	60,000

Light kit longevity if used 6 Hours/Day: 27.4 Years

#### STANDARD EQUIPMENT

Light Cover

6-speed RF remote control w/reverse in black



Wireless Decora-style, 6-speed, wall control in white



NOTE: Only compatible with included controllers.

### Blade Options





Matte White





The beautiful Kaye 3-speed versatile-mount, wall or ceiling fan, oscillates left to right, forward and reverse, in a 90° sweep. Its design is reminiscent of vintage train cabin ventilators of yester-year, and will cool down your favorite space with poise and determination. Kaye's profile is low, however its strength and character define it. Kaye can be mounted in any small or awkward spaces or in front of HVAC ducts to improve the efficiency of the heating, ventilation or air conditioning of your favorite space. Constructed of cast aluminum and heavy stamped steel, the Kaye carries a limited lifetime warranty.























**Product Features** 















# 5.5" / 14 cm 13" / 33 cm 4.5" / 11 cm 13" / 33 cm 90° Left to Right Oscillation

# **KAYE**

#### FINISH AND BLADE OPTIONS KC-XX SKU# (Model+Finish) BN **Brushed Nickel** BK CR Polished Chrome **Finishes** Textured Bronze ΤВ

Gloss White

TECHNICAL SPECS			
Fan Weight	10.5 lbs		
Voltage	110 or 220		
Motor Type	AC		
Oscillation	Yes		
Fan Diameter	13 inches / 33 cm		
Fan Height	13 inches / 33 cm		
Fan Projection	17.5 inches / 44 cm		
Ceiling Mount Overall Drop	17.5 inches / 44 cm		
Recommended Mounting Height	Approximately 24 inches / 61 cm from ceiling		
Fan Guard	Safety Cage		
Blade Pitch	31°		
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
Ambience	Soothing White Noise		
Safety Certification	ETL / CETL		
Warranty	Limited Lifetime		
NEW JAN 21, 2020	D DOE MOTOR EFFICIENCY DATA		
RPM (Low / High)	1213 / 1445		
CFM (Low / High	868 / 1303		

#### STANDARD EQUIPMENT

47.68

27.32

31°

Safety cage

Side-mounted wall junction box

White Decorastyle, 3-speed wall control

Watts (High)

Blade Pitch

CFM/Watt (High)



Black 3-speed RF remote control



#### Note:

- 1) A three-wire system is needed to operate the oscillation mechanism independent of the fan blades.
- 2) The remote control receiver will not fit behind the wall canopy. A clever electrician will need to hide the receiver in wall or ceiling according to code.



The Laura 3-speed, left-to-right 90 degree oscillating wall fan offers the best in function. Its patented design boasts a whisper-quiet DC motor, remote control operation and easy 2-wire installation. Compact and powerful, Laura can be mounted in small, awkward spaces or in front of HVAC ducts to improve the efficiency of heating, ventilation or air conditioning. Constructed of cast aluminum and heavy stamped steel, Laura carries a limited lifetime warranty.

















**Product Features** 







# **LAURA**

FINISH	AND	BLADE	OPTIONS

	SKU#	LL-XX (Model+Finish)	
NEW	Finishes	Brushed Nickel Matte Black Textured Bronze	BN <mark>BK</mark> TB

TECHNICAL SPECS			
Fan Weight	12 lbs		
Voltage	110 - 240		
Motor Type	DC		
Oscillation	Yes		
Fan Diameter	16 inches / 41 cm		
Fan Height	14.5 inches / 37 cm		
Fan Projection	19.5 inches / 50 cm		
Recommended Mounting Height	Approximately 24 inches / 61 cm from ceiling		
Fan Guard	Safety Cage		
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
Ambience	Soothing White Noise		
Safety Certification	UL / CUL		
Warranty	Limited Lifetime		
NEW JAN 21 2020 DOE MOTOR FEELCHENCY DATA			

#### NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA

RPM (Low / High)	1231 / 1520
CFM (Low / High	1056 / 1600
Watts (High)	28.1
CFM/Watt (High)	56.94
Blade Pitch	31°

#### STANDARD EQUIPMENT

Safety cage

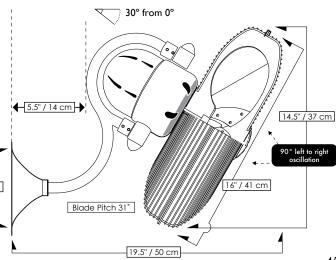
Side-mounted wall junction box

Black 3-speed RF remote control

#### Note:

2-wire system required to operate the oscillation mechanism independent of the fan blades.







ATLAS LINGSGY Designed in 2019



The Lindsay ceiling fan offers a simple, yet refined air flow solution to any space. The two elegant, solid wood blades quietly circulate air as they revolve around an understated central motor housing. Integrated into the design is an eco-friendly, dimmable LED light kit which will provide illumination for decades to come. The Lindsay is available in matte black, matte white and textured bronze finishes. Blade finish options are barn wood, matte black, matte white or walnut. Constructed of cast aluminum and heavy stamped steel, Lindsay carries a limited lifetime warranty.

















# **LINDSAY**

FINISH A	FINISH AND BLADE OPTIONS				
SKU#					
Standard Finishes	Matte Black Matte White Textured Bronze	BK MWH TB			
Blade Finish	Barn Wood Matte Black Matte White Walnut	BW BK MWH WN			
TECHNICAL SPECS					
Fan Diameter	52 inches / 132 cm				
Overall Drop	10 inches / 25 cm				
Fan Weight	11 lbs				
Voltage	110 (Please contact us for 220V)				
Motor Type	DC				
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible				
Ambience	Silent				

# NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA RPM (Low / High) 51 / 220 CFM (Low / High) 1097 / 4955 Watts (High) 29.61 CFM/Watt (High) 166 Blade Pitch 45°

ETL / CETL

Limited Lifetime

LIGHT KIT PHOTOMETRICS			
Lamping (Replaceable)	Integrated LED		
Remote Dimmable	Yes		
Delivered Temperature in K	2940		
Delivered Lumens	557		
CRI	93.7		
Watts	17		
Hours	37,000		
	·		

Light kit longevity if used 6 Hours/Day: 16.9 Years

#### STANDARD EQUIPMENT

Black 6-speed RF remote control with reverse

Safety Certification

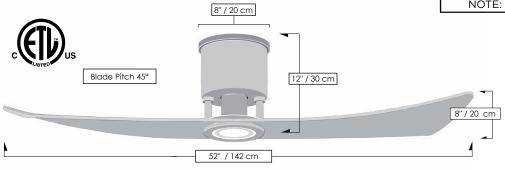
Warranty



White wireless Decora-style, 6-speed, wall control



NOTE: Only compatible with included controllers.



### Blade Options





Matte White



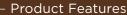


The oscillating Melody, 3-speed wall-mounted fan, designed in the Art Nouveau style with a grand, arching gooseneck, provides maximum multi-directional airflow with its 90° left to right sweep. Melody can be mounted in small, awkward spaces or in front of HVAC ducts to improve the efficiency of the heating, ventilation or air conditioning of any space. Constructed of cast aluminum and heavy stamped steel, the Melody carries a limited lifetime warranty.

























# **MELODY**

#### FINISH AND BLADE OPTIONS

ME-XX SKU# (Model+Finish) **Brushed Nickel** BN Finishes BK TB **Textured Bronze** 

TECHNICAL SPECS			
Fan Weight	14 lbs		
Voltage	110 or 220		
Motor Type	AC		
Oscillation	Yes		
Fan Diameter	13 inches / 33 cm		
Fan Height	20 inches / 51 cm		
Fan Projection	20 inches / 51 cm		
Recommended Mounting Height	Approximately 24 inches / 61 cm from ceiling		
Fan Guard	Safety Cage		
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
Ambience	Soothing White Noise		
Safety Certification	ETL / CETL		
Warranty	Limited Lifetime		
NEW JAN 21, 2020	DOE MOTOR EFFICIENCY DATA		
RPM (Low / High)	1213 / 1495		
CFM (Low / High	868 / 1303		
Watts (High)	47.68		
CFM/Watt (High)	27.32		
Blade Pitch	31°		

#### STANDARD EQUIPMENT

Safety cage

Side-mounted wall junction box

Decora-style, 3-speed wall control in white



Black 3-speed RF remote control



#### Note:

- 1) A three-wire system is needed to operate the oscillation
- mechanism independent of the fan blades.

  2) The remote control receiver will not fit behind the wall canopy. A clever electrician will need to hide the receiver in wall or ceiling according to code.

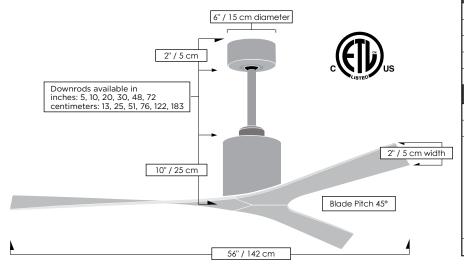


Designed by Chicago architect Stephen Katz in 2018, the Molly ceiling fan combines modern organic geometry with outstanding performance and function. The blade shape was developed using advanced computer software which allowed the design to achieve a complex form. The result is a clean, natural and contemporary look perfect for any room or décor. Available in gloss white or matte black finish, Molly will complement a variety of design styles while also providing a fresh and unique, modern statement. Constructed of cast aluminum and heavy stamped steel, the Molly carries a limited lifetime warranty.





# Matte Black Shown in Matte Black



# **MOLLY**

FINISH AND BLADE OPTIONS		
SKU#	MK-XX (Model+Finish)	
Standard Finishes	Gloss White Matte Black	WH BK
TEC	CHNICAL SPECS	
Fan Diameter	56 inches / 142 cr	n
Overall Drop	12 inches / 30 cm +	downrod length
Fan Weight	17 lbs	
Voltage	110 (Please contac	ct us for 220V)
Motor Type	DC	

Downrods Lengths Field cuttable, non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76,122,183
Downrod Diameter	1 inch

Environment

Wet locations for all finishes All weather blade system.
Neither coastal, saltwater nor chlorine compatible

Ambience
Silent

Ambience Silent

Safety Certification ETL / CETL

Warranty Limited Lifetime

Blade Pitch

# NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA RPM (Low / High) 49 / 116 CFM (Low / High) 1556 / 3530 Watts (High) 29.96 CFM/Watt (High) 126

#### STANDARD EQUIPMENT

45°

One downrod of 10 inches / 13 cm Vaulted ceiling canopy for up to 30°

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control

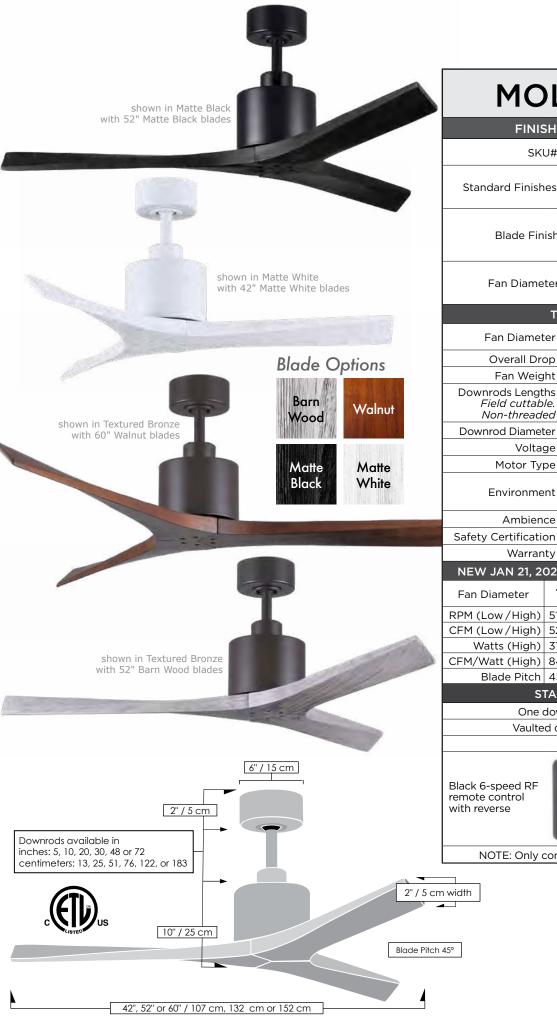


NOTE: Only compatible with included controllers.



Designed by Chicago architect Stephen Katz in 2018, the Mollywood ceiling fan combines modern organic geometry with outstanding performance and function. The blade shape was developed using advanced computer software which allowed the design to achieve a complex form. The result is a clean, natural and contemporary look perfect for any room or décor. Available in matte black, matte white, or textured bronze finishes with either barn wood, matte black, matte white or walnut tone solid wood blade options. Mollywood will complement a variety of design styles while also providing a fresh and unique, modern statement. Constructed of cast aluminum and heavy stamped steel, Mollywood carries a limited lifetime warranty.





# **MOLLYWOOD**

FINISH AND BLADE OPTIONS		
SKU#	MW-XXX-XXX-XX (Model+Finish+Blade+Diameter)	
Standard Finishes	Matte Black Matte White MWH Textured Bronze TB	
Blade Finish	Barn Wood Matte Black Matte White Walnut	BW BK MWH WA
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
TECHNICAL SPECS		

TECHNICAL SPECS			
Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152		
Overall Drop	12 inches/30 cm +downrod length		
Fan Weight	18 lbs		
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183		
Downrod Diameter	1 inch		
Voltage	110 (Contact us for 220 conversion)		
Motor Type	DC		
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible		
Ambience	Silent		

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA			
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm
RPM (Low/High)	51 / 186	51 / 129	52 / 103
CFM (Low/High)	524 / 2655	997 / 2437	658 / 2914
Watts (High)	31.68	31.60	34.35
CFM/Watt (High)	84	88	83
Blade Pitch	45°	45°	45°

ETL / CETL Limited Lifetime

Warranty

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm Vaulted ceiling canopy for up to 30°

Light cover

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control



NOTE: Only compatible with included controllers.



A complement to any commercial or residential space, the Patrícia-3 seamlessly combines innovation with simple, refined design. Its elegant aesthetic belies its robust construction. Solid wood walnut, matte black, matte white, or barn wood tone blades revolve around a balanced, cylindrical DC motor housing. Air is circulated efficiently with barely more than a whisper. An eco-conscious LED light kit completes the package, making Patrícia-3 sophisticated, efficient and green. Constructed of cast aluminum and heavy stamped steel, the Patrícia-3 carries a limited lifetime warranty.

















# PATRÍCIA-3

	FINISH AND BLADE OPTIONS		
SKU# PA3-XX-XXX-XX (Model+Finish+Blade+Diamete			ameter)
	Standard Finishes	Brushed Nickel Polished Chrome Textured Bronze Gloss White Matte Black	BN CR TB WH BK
	New Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA
	Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
	TECHNICAL CRECC		

TECHNICAL SPECS		
Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152	
Overall Drop	14 inches/36 cm + downrod length	
Fan Weight	19 lbs	
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183	
Downrod Diameter	1 inch	
Voltage	110 or 220	
Motor Type	DC	
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible	
Ambience	Silent	
Safety Certification	ETL / CETL	
Warranty	Limited Lifetime	

NEW SAN 21, 2020 BOE HOTOK ET TICIENCT BATA			
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm
RPM (Low/High)	52 / 232	51 / 219	51 / 156
CFM (Low/High)	860 / 4286	1283 / 6077	2113 / 6833
Watts (High)	16.60	32.03	31.72
CFM/Watt (High)	258.17	189.72	215.4
Blade Pitch	15°	15°	15°

NEW IAN 21 2020 DOE MOTOR FEEICIENCY DATA

LIGHT KIT PHOTOMETRICS			
Lamping (Replaceable)	Integrated LED		
Remote Dimmable	Yes		
Delivered Temperature in K	3075		
Delivered Lumens	690		
CRI	90		
Watts	16		
Hours	60,000		
	<b>,</b>		

Light kit longevity if used 6 Hours/Day: 27.4 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 30°

Light cover

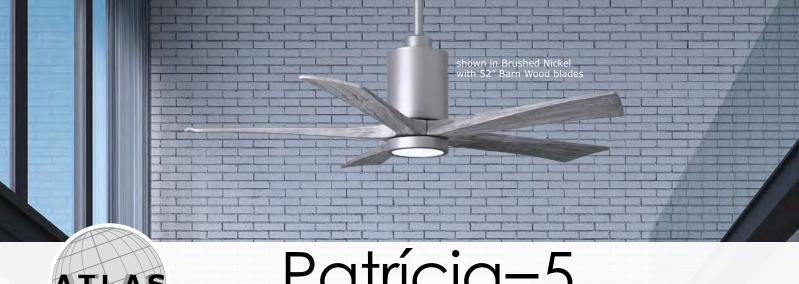
Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control



NOTE: Only compatible with included controllers.



ATLAS

# Patrícia-5

Designed in 2015



A complement to any commercial or residential space, the Patrícia-5 seamlessly combines innovation with simple, refined design. Its elegant aesthetic belies its robust construction. Solid wood walnut, matte black, matte white, or barn wood tone blades revolve around a balanced, cylindrical DC motor housing. Air is circulated efficiently with barely more than a whisper. An eco-conscious LED light kit completes the package, making Patrícia-5 sophisticated, efficient and green. Constructed of cast aluminum and heavy stamped steel, the Patrícia-5 carries a limited lifetime warranty.

















# PATRÍCIA-5

FINISH AND BLADE OPTIONS			
SKU#	SKU# PA5-XX-XXX-XX (Model+Finish+Blade+Diam		
Standard Finishes	Brushed Nickel B Polished Chrome C shes Textured Bronze T Gloss White W Matte Black B		
New Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA	
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60	
TECHNICAL CRECC			

TECHNICAL SPECS	
Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152
Overall Drop	14 inches/36 cm+downrod length
Fan Weight	19 lbs
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183
Downrod Diameter	1 inch
Voltage	110 or 220
Motor Type	DC
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible
Ambience	Silent
Safety Certification	ETL / CETL
Warranty	Limited Lifetime

NEW JAN 21, 2020 DOL MOTOR ET TICIENCT DATA			
Fan Diameter	42 inch / 107 cm	52 inch / 132 cm	60 inch / 152 cm
RPM (Low/High)	53 / 221	51 / 186	51 / 87
CFM (Low/High)	917 / 4386	1398 / 5524	3247 / 5547
Watts (High)	30.47	31.80	31.64
CFM/Watt (High)	143.94	173.71	175.31
Blade Pitch	15°	15°	15°

NEW IAN 21 2020 DOE MOTOR EFFICIENCY DATA

LIGHT KIT PHOTOMETRICS		
Lamping (Replaceable) Integrated LED		
Remote Dimmable	Yes	
Delivered Temperature in K	3075	
Delivered Lumens	690	
CRI	90	
Watts	16	
Hours	60,000	

Light kit longevity if used 6 Hours/Day: 27.4 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 30°

Light cover

Black 6-speed RF remote control with reverse



White wireless Decora-style, 6-speed, wall control with reverse



NOTE: Only compatible with included controllers.



make it the heroine in any commercial or residential space. Moving air with barely a whisper, its efficient DC motor turns solid wood blades in walnut, matte black, matte white, or barn wood tones. An ecoconscious LED light kit with light cover completes the package. Sophisticated, efficient and green, Super Janet carries a limited lifetime warranty.



















### **SUPER JANET**

FINISH AND BLADE OPTIONS		
SKU#	SJ-XX-XXX-XX (Model+Finish+Blade+Dia	ameter)
Standard Finishes	Brushed Nickel Gloss White Matte Black Textured Bronze	BN WH BK TB
New Blade Finishes	Barn Wood Tone Matte Black Matte White Walnut Tone	BW BK MWH WA
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm	42 52 60
TECHNICAL SPECS		

Fan Diameter	inches: 42, 52 or 60 centimeters: 107, 132 or 152
Overall Drop	12 inches/30 cm +downrod length
Fan Weight	17 lbs
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183
Downrod Diameter	1 inch
Voltage	110 (Contact us for 220 conversion)
Motor Type	DC
Environment	Damp locations for all finishes Neither coastal, saltwater nor chlorine compatible
Ambience	Silent
Safety Certification	ETL / CETL
Warranty	Limited Lifetime

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA 42 inch / 52 inch / 60 inch / Fan Diameter 107 cm\* 152 cm 132 cm\* RPM (Low/High) 50 / 242 50 / 184 50 / 150 CFM (Low/High) 915 / 4530 1571 / 5962 2293 / 6495 Watts (High) 23.62 32.99 33.32 CFM/Watt (High) 191.75 180.72 194.93 Blade Pitch 15° 15° 15°

LIGHT KIT PHOTOMETRICS		
Lamping (Replaceable) Integrated LED		
Remote Dimmable	Yes	
Delivered Temperature in K	2776	
Delivered Lumens	419	
CRI	94	
Watts	18	
Hours	50,000	

Light kit longevity if used 6 Hours/Day: 22.8 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 30°

Black 6-speed RF remote control with reverse

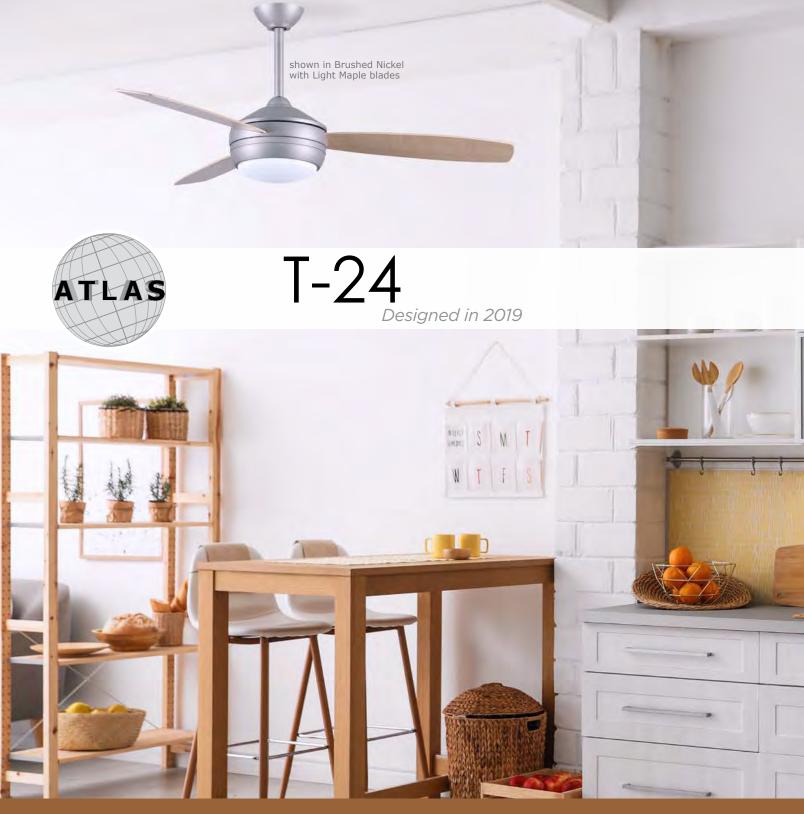


White wireless Decora-style, 6-speed, wall control



NOTE: Only compatible with included controllers.

\*Unipack Shipping for 42 in and 52 in diameters only.



The T-24 is Matthews' reserved, yet contemporary, 52" three-blade ceiling fan. The efficient 3-speed AC motor and *Title 24* qualified LED Light Kit are operated by wall control. The T- 24 is offered in Brushed Nickel, Matte White, Matte Black and Textured Bronze with reversible solid wood blades available in Matte White/ Brushed Nickel, Gray Ash/Walnut, Old Oak/Matte Black or Light Maple/Barn Wood finishes.





















### **T-24**



SKU#	T24-XXX-XXX (Model+Finish+Blad	de)
Standard Finishes	Brushed Nickel Matte Black Matte White Textured Bronze	BN BK MWH TB
	Matte White / Brushed Nickel Gray Ash /	MWH/BN
Blade Finishes (Reversible)	Walnut Light Maple / Barn Wood	GA/WA MA/BW
	Old Oak / Matte Black	OO/BK

	Matte Black	00 / BK
TECHNICAL SPECS		
Fan Diameter	52 inches / 132 cm	
Overall Drop	10 inches / 25 cm+	downrod length
Fan Weight	22 lbs	
Voltage	110 or 220	
Motor Type	AC	
Downrod Diameter	1 inch	
Environment	Damp locations fo Neither coastal, sa chlorine compatib	ltwater nor
Ambience	Silent	
Safety Certification	UL / CUL	
Warranty	Limited Lifetime	
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		ICIENCY DATA
RPM (Low / High)	68 / 169	

#### CFM/Watt (High) Blade Pitch 14° LIGHT KIT PHOTOMETRICS Lamping (Replaceable) Integrated LED Remote Dimmable Yes Delivered Temperature in K 2899 **Delivered Lumens** 631.9 CRI 91.3

1993 / 5185

61.44

93

Light kit longevity if used 6 Hours/Day: 16.4 Years

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Vaulted ceiling canopy for up to 29°



CFM (Low / High

Watts (High)

Watts

Hours



20 36,000



shown in Brushed Nickel

shown in Brushed Nickel with Matte White blades

with Gray Ash blades

shown in Matte Black with Matte Black blades

shown in Textured Bronze with Walnut blades

shown in Matte Black with Old Oak blades

shown in Gloss White with Barn Wood blades

Downrods available in

inches: 5, 10, 20, 30, 48 or 72 centimeters: 13, 25, 51, 76, 122, or 183

Blade Pitch 14°

6" / 15 cm

2" / 5 cm

8" / 20 cm



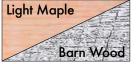
9" / 23 cm 52" / 132 cm

shown in Gloss White with Matte White blades

6" / 15 cm









The Ar Ruthiane's unique hourglass support arms grasp bullet-shaped motor housings which rotate 360° about its teardrop center. The fan heads can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angles of the motors to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews 360° rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum, heavy spun and stamped steel, the Ar Ruthiane carries a limited lifetime warranty.













- Product Features











#### **AR RUTHIANE** FINISH AND BLADE OPTIONS AR-XXXXXXX-XXX SKU# (Model+Finish+Blade) Black BK BZZT Standard Finishes **Bronzette Brushed Nickel** BN **Brushed Brass BRBR** Brushed Copper **BRCP** Polished Brass PΒ Polished Chrome CR Special Order Polished Copper CP CRDAMP Polished Chrome Damp **Brushed Nickel Damp BNDAMP** Gloss White WH Wood Blade WD Fan Blade Metal Blade MTL **TECHNICAL SPECS** Fan Weight 21 lbs 110 or 220 Voltage Motor Type AC Rotation Yes **Downrods Lengths** inches: 5, 10, 20, 30, 48, 72 Field cuttable. centimeters: 13, 25, 51, 76, 122, 183 Non-threaded **Downrod Diameter** .75 inch Overall Drop 12 inches / 30 cm + downrod length Damp location with protective powder or clear coat only. Neither Environment coastal, saltwater nor chlorine compatible. **Ambience** Soothing White Noise Safety Certification UL / CUL Limited Lifetime Warranty NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA Solid Mahogany Fan Head Options Metal with Guard Wood Fan Diameter 48 inches / 122 cm 46 inches / 117 cm Fan Blade Diameter 16 inches / 41 cm 13 inches / 33 cm **Decorative Cage** or Safety Cage with tight tines **Guard Options** No Cage Option RPM (Low / High) 723 / 1308 591 / 1075 CFM (Low / High 2644 / 4724 1215 / 2371 103.53 Watts (High) 96.94 CFM/Watt (High) 48.73 22.90 31° Blade Pitch 19° STANDARD EQUIPMENT One downrod of 10 inches / 13 cm Flat ceiling canopy Decora-style, 3-speed wall control in white **OPTIONAL EQUIPMENT**

#### **Standard Finishes**





Brushed Nickel

48"/122 cm wood fan head | 46" /117 cm metal fan head | Increasing Angles of Fan Heads to Support Poles Increases Speed of Axial Rotation | Optimum Fan Head Position is 60°

#### Special Order Finishes

Brushed Polished Brass Brass Brushed Copper Polished Copper Polished Chrome Polished Chrome Damp

29° vaulted ceiling mount and canopy

Brushed Nickel Damp

Gloss White



Unique and versatile, the fan head of the Bianca Direcional ceiling fan can be infinitely positioned in a 180-degree arc, forward and reverse, to provide maximum, directional airflow. The Bianca can be hung in small, awkward spaces or in front of HVAC ducts to make more efficient the heating, ventilation or air conditioning of any room. Constructed of cast aluminum, heavy spun and stamped steel, the Bianca Directional carries a limited lifetime warranty.

























### BIANCA **DIRECIONAL**

	LCIOI	176
FINISH .	AND BLADE OF	PTIONS
SKU#	BD-XXXXXX-XX (Model+Finish+E	
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome Brushed Nickel I Gloss White	PB CR CP Damp CRDAMP
Fan Blade	Wood Blade Metal Blade	WD MTL
Т	ECHNICAL SPECS	;
Fan Weight	7 lbs	
Voltage	110 or 220	
Motor Type	AC	
Oscillation	No	
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30 centimeters: 13, 25, 51, 76	
Downrod Diameter	.75 inch	
Overall Drop	Metal Blades:	13 inches / 33 cm + downrod length
O Veraii Brop	Wood Blades:	16 inches / 41 cm + downrod length
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.	
Ambience	Soothing White	Noise
Safety Certification	UL / CUL	
Warranty	Limited Lifetime	
NEW JAN 21, 2020	DOE MOTOR E	FFICIENCY DATA
Fan Head Options	Solid Mahogany Wood	Metal with Guard
Fan Diameter	16 inches / 41 cm	13 inches / 33 cm
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm
Guard Options	No Cage Option	Decorative Cage or Safety Cage with tight tines <sup>2</sup>
RPM (Low / High)	926 / 1280	615 / 1149
CFM (Low / High	1568 / 2274	814 / 1199
Watts (High)	47.46	49.00
CFM/Watt (High)	47.91	24.47
Blade Pitch	19°	31°

#### One downrod of 10 inches / 13 cm

STANDARD EQUIPMENT

Flat ceiling canopy (Not compatible with vaulted ceiling canopy) Decora-style, 3-speed wall control in white



#### **Standard Finishes**





Brushed Nickel

#### **Special Order Finishes** Brushed Brass

Polished Brass

Brushed Copper

Polished Copper

Polished Chrome

Polished Chrome Damp

Brushed Nickel Damp

Gloss White





# Brisa 2000

Designed in 2000



Like satellites orbiting a planet, the Brisa's select mahogany blade head and lunar counterweight gently revolve 360° about its spherical gear housing. The fan head can be infinitely positioned in a 180-degree arc for optimum air movement; the greater the angle of the motor to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews 360° rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum, heavy spun and stamped steel, the Brisa carries a limited lifetime warranty.















**Product Features** 













#### **BRISA 2000** FINISH AND BLADE OPTIONS B2K-XXXXXXX-XXX SKU# (Model+Finish+Blade) Black BK Standard Finishes Bronzette BZZT Brushed Nickel ΒN **Brushed Brass BRBR Brushed Copper BRCP** Polished Brass PB Polished Chrome CR Special Order Polished Copper CP Polished Chrome Damp CRDAMP **Brushed Nickel Damp BNDAMP** Gloss White WH Wood Blade WD Fan Blade Metal Blade MTL **TECHNICAL SPECS** Fan Weight 21 lbs Voltage 110 or 220 Motor Type AC Rotation Yes **Downrods Lengths** inches: 5, 10, 20, 30, 48, 72 Field cuttable. centimeters: 13, 25, 51, 76, 122, 183 Non-threaded **Downrod Diameter** .75 inch Overall Drop 10 inches / 25 cm + downrod length Damp location with protective powder or clear coat only. Neither Environment coastal, saltwater nor chlorine compatible. Ambience Soothing White Noise Safety Certification UL / CUL Warranty Limited Lifetime NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA Solid Mahogany Fan Head Options Metal with Guard Wood\* Fan Diameter 40 inches / 102 cm 39 inches / 99 cm Fan Blade Diameter 16 inches / 41 cm 13 inches / 33 cm Decorative Cage **Guard Options** No Cage Option or Safety Cage with tight tines RPM (Low / High) 866 / 1336 790 / 1205 1602 / 2376 790 / 1265 CFM (Low / High Watts (High) 52.44 55.15 CFM/Watt (High) 45.31 22.94 Blade Pitch 19° 31° STANDARD EQUIPMENT One downrod of 10 inches / 13 cm

#### Standard Finishes





Brushed Nickel

#### **Special Order Finishes**

Brushed Polished Brass Brass

Brushed Copper Polished Copper Polished Chrome

Flat ceiling canopy

Decora-style, 3-speed wall control in white
OPTIONAL EQUIPMENT
29° vaulted ceiling mount and canopy

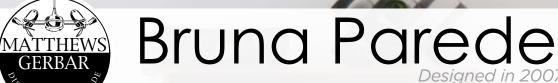
Polished Chrome Damp

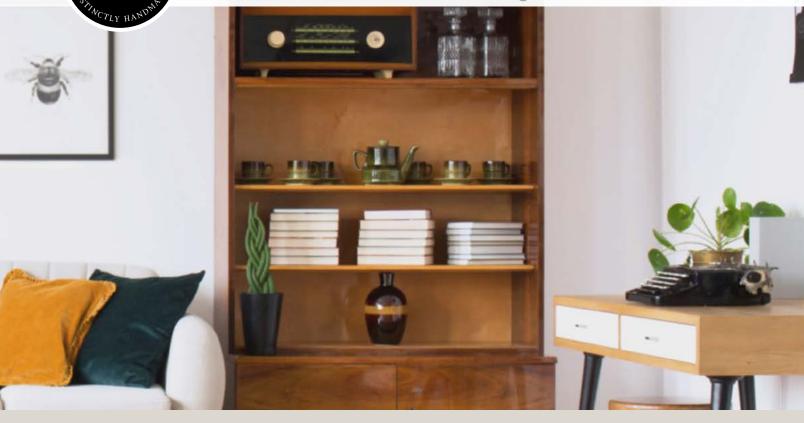
NOTE: \*Unipack Shipping for Wood Blades only

Brushed Nickel Damp

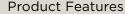
Gloss White







The Bruna Parede is reminiscent of the wall fans of the early 20th century. The fan head of the Bruna Parede wall mounted fan can be infinitely positioned vertically and horizontally across 180-degree arcs to provide maximum directional airflow. It can be mounted in small, awkward spaces or in front of HVAC ducts to make more efficient the heating, ventilation or air conditioning of any space. Constructed of cast aluminum, heavy spun and stamped steel, the Bruna Parede carries a limited lifetime warranty.



























68

# shown in Bronzette shown in Black shown in Gloss White 16" / 41 cm 13" / 33 cm Infinitely Adjustable 180° Vertically and Horizontally

# BRUNA PAREDE

FINISH AND BLADE OPTIONS		
SKU#	BP-XXXXXX (Model+Finish)	
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome Damp Brushed Nickel Damp Gloss White	BRBR BRCP PB CR CP CRDAMP BNDAMP WH
TECHNICAL SPECS		
E 147 : 1 :	0.11	

TECHNICAL SPECS	
Fan Weight	8 lbs
Voltage	110 or 220
Motor Type	AC
Oscillation	No
Fan Diameter	13 inches / 33 cm
Fan Height	20 inches / 51 cm
Fan Projection	16 inches / 41 cm
Recommended Mounting Height	Approximately 24 inches / 61 cm from ceiling
Fan Guard	Safety Cage
Environment	Damp location with powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.
Ambience	Soothing White Noise
Safety Certification	UL / CUL
Warranty	Limited Lifetime
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA	
RPM (Low / High)	1021 / 1418
CFM (Low / High	839 / 1181
	1 40 00

STANDARD EQUIPMENT	
Blade Pitch	31°
CFM/Watt (High)	24.01
Watts (High)	49.00
CFM (Low / High	839 / 1181
RPM (Low / High)	1021 / 1418

Safety cage
Side-mounted wall junction box
Decora-style, 3-speed wall control in white



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Sta	nua	ıra	m III	ISI	ıes



21" / 53 cm

Bronzette (Powdercoat)

optimum fan head position: 45° to yoke

Brushed Nickel

# Special Order Finishes

Brushed Polished Brass Brass Brushed Copper

5.5" / 14 cm

Polished Copper Polished Chrome Damp Brushed Nickel Damp

Gloss White



Few designs can match the timeless and sophisticated aesthetic of the Duplo-Dinamico 360° rotational fan. Other manufacturers have tried to reproduce this unique design, though all have proven to be of lesser quality and durability. The fan heads can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angles of the motors to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews 360° rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum, heavy spun and stamped steel, the Duplo carries a limited lifetime warranty.

























# DUPLO-DINAMICO FINISH AND BLADE OPTIONS

SKU#	DD-XXXXXXX-XXX (Model+Finish+Bla			
Standard Finishes	Black BK Bronzette BZZT Brushed Nickel BN			
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome I Brushed Nickel Da Gloss White			
Fan Blade	Wood Blade Metal Blade	WD MTL		
TE	ECHNICAL SPECS			
Fan Weight	21 lbs			
Voltage	110 or 220			
Motor Type	AC			
Rotation	Yes			
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183			
Downrod Diameter	.75 inch			
Overall Drop	9 inches / 23 cm + downrod length			
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.			
Ambience Soothing White Noise		oise		
Safety Certification	UL / CUL			
Warranty	/ Limited Lifetime			
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
Fan Head Options	Solid Mahogany Wood* Metal with Gu			
Fan Diameter	36 inches / 91 cm	39 inches/99 cm		
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm		
Guard Options	No Cage Option	Decorative Cage or Safety Cage with tight tines		
RPM (Low / High)	1274 / 1534	598 / 1109		
CFM (Low / High	2673 / 3210	1240 / 2274		
Watts (High)	74.06	103.35		

#### STANDARD EQUIPMENT

43.34

19°

One downrod of 10 inches / 13 cm
Flat ceiling canopy

CFM/Watt (High)

Blade Pitch

Decora-style, 3-speed wall control in white

#### **OPTIONAL EQUIPMENT**

29° vaulted ceiling mount and canopy

NOTE: \*Unipack Shipping for Wood Blades only

#### Standard Finishes





Brushed Nickel

Optimum Fan Head Position is 60°

#### **Special Order Finishes**

Brushed Polished Brass Brass Brushed Copper Polished Copper Polished Chrome Polished Chrome Damp Brushed Nickel Damp

Gloss White

22.00



The Italo Ventania is the largest 360° rotational fan in the Matthews Fan Co collection. Its vortex sculpted arms grasp also remarkable, side-mounted fan heads in gentle, equatorial rotation. The fan heads can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angle of the motor to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews 360° rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum, heavy spun and stamped steel, the Ar Ruthiane carries a limited lifetime warranty.













- Product Features



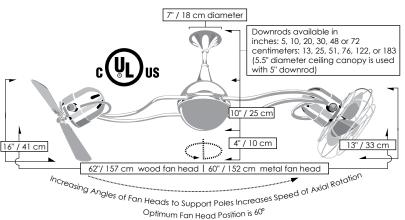












#### Standard Finishes





Brushed Nickel

# ITALO VENTANIA

FINISH AND BLADE OPTIONS				
SKU#	IV-XXXXXX-XXX (Model+Finish+Blade)			
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN		
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome Damp Brushed Nickel Damp Gloss White	BRBR BRCP PB CR CP CRDAMP BNDAMP WH		
Fan Blade	Wood Blade Metal Blade	WD MTL		
TECHNICAL SPECS				

TECHNICAL SPECS				
Fan Weight	24 lbs			
Voltage	110 or 220			
Motor Type	AC			
Rotation	Yes			
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30, 48, 72 centimeters: 13, 25, 51, 76, 122, 183			
Downrod Diameter	.75 inch			
Overall Drop	14 inches / 36 cm + downrod length			
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.			
Ambience	Soothing White Noise			
Safety Certification	UL / CUL			
Warranty	Limited Lifetime			

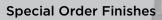
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
Fan Head Options	Solid Mahogany Wood	Metal with Guard		
Fan Diameter	62 inches / 157 cm	60 inches / 152 cm		
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm		
Guard Options	No Cage Option	Decorative Cage or Safety Cage with tight tines		
RPM (Low / High)	715 / 1209	685 / 1139		
CFM (Low / High	2644 / 4519	1372 / 2278		
Watts (High)	91.63	94.76		
CFM/Watt (High)	49.32	24.04		
Blade Pitch	19°	31°		

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm
Flat ceiling canopy
Decora-style, 3-speed wall control in white
OPTIONAL EQUIPMENT

29° vaulted ceiling mount and canopy





Brushed Brass Polished Brass Brushed Copper

Polished Copper Polished Chrome Polished Chrome Damp Brushed Nickel Damp

Gloss White







Unique and versatile, the fan head of the Jarold Direcional ceiling fan can be infinitely positioned in a 180-degree arc, forward and reverse, to provide maximum, directional airflow. The Jarold can be hung in small, awkward spaces or in front of HVAC ducts to make more efficient the heating, ventilation or air conditioning of any room. Constructed of cast aluminum, heavy spun and stamped steel, the Jarold Direcional carries a limited lifetime warranty.















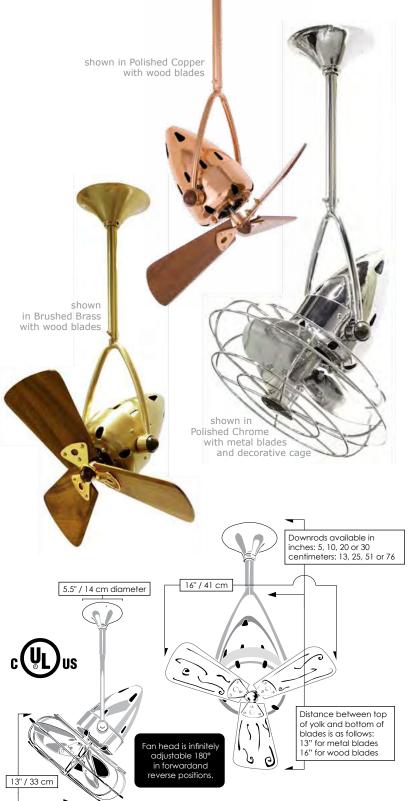












### JAROLD DIRECIONAL

DIRECIONAL					
FINISH AND BLADE OPTIONS					
SKU#	JD-XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	=			
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN			
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrom Polished Copper Polished Chrom Brushed Nickel I Gloss White	PB e CR r CP e Damp CRDAMP			
Fan Blade	Wood Blade Metal Blade	WD MTL			
T	ECHNICAL SPEC	S			
Fan Weight	7 lbs				
Voltage	110 or 220				
Motor Type	AC				
Oscillation	No				
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30 centimeters: 13, 25, 51, 76				
Downrod Diameter	.75 inch	.75 inch			
Overall Drop	Metal Blades:	s: 13 inches / 33 cm + downrod length			
Overall Brop	Wood Blades: 16 inches / 41 cm + downrod length				
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.				
Ambience	Soothing White	Noise			
Safety Certification	UL / CUL				
Warranty	Limited Lifetime	•			
NEW JAN 21, 2020	D DOE MOTOR E	FFICIENCY DATA			
Fan Head Options	Solid Mahogan Wood	Metal with Guard			
Fan Diameter	16 inches / 41 cm 13 inches / 33 c				
Fan Blade Diameter	16 inches / 41 cm	n 13 inches / 33 cm			
Guard Options	No Cage Option Decorative Cag or Safety Cage with tight tines				
RPM (Low / High)	955 / 1318	615 / 1149			
CFM (Low / High	1701 / 2368	800 / 1162			
Watts (High)	46.77 48.39				
CFM/Watt (High)	50.63 24.01				
Blade Pitch	19° 31°				

# STANDARD EQUIPMENT One downrod of 10 inches / 13 cm

Flat ceiling canopy
(Not compatible with vaulted ceiling canopy)
Decora-style, 3-speed wall control in white



#### **Standard Finishes**





Brushed Nickel Brushed Brass

Polished Brass

**Special Order Finishes** 

Brushed Copper Polished Copper Polished Chrome Polished Chrome Damp Brushed Nickel Damp

Gloss White



The Michelle Parede is reminiscent of wall fans of the early 20th century. The fan head of the Michelle Parede wall mounted fan can be infinitely positioned vertically and horizontally across 180-degree arcs to provide maximum directional airflow. It can be mounted in small, awkward spaces or in front of HVAC ducts to make more efficient the heating, ventilation or air conditioning of any space. Constructed of cast aluminum, heavy spun and stamped steel, the Michelle Parede carries a limited lifetime warranty.









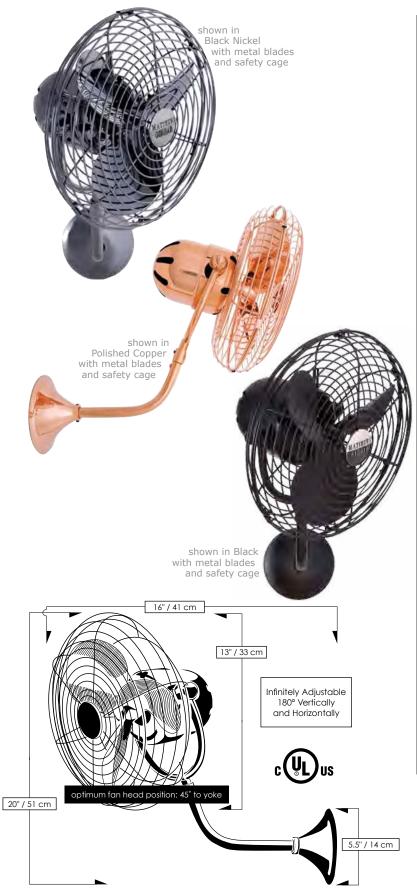












# **MICHELLE PAREDE**

FINISH AND BLADE OPTIONS				
SKU#	MP-XXXXXX (Model+Finish)			
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN		
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome Damp Brushed Nickel Damp Gloss White	BRBR BRCP PB CR CP CRDAMP BNDAMP WH		
TECHNICAL SPECS				

Fan Weight	8 lbs		
Voltage	110 or 220		
Motor Type	AC		
Oscillation	No		
Fan Diameter	13 inches / 33 cm		
Fan Height	20 inches / 51 cm		
Fan Projection	16 inches / 41 cm		
Recommended Mounting Height	Approximately 24 inches / 61 cm from ceiling		
Fan Guard	Safety Cage		
Environment	Damp location with powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.		
Ambience	Soothing White Noise		
Safety Certification	UL / CUL		
Warranty	Limited Lifetime		
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA			
RPM (Low / High)	1020 / 1418		
CFM (Low / High	838 / 1181		
Watts (High)	49.00		
CFM/Watt (High)	24.01		
Blade Pitch	<b>71</b> °		

CFM (Low / High	838 / 1181	
Watts (High)	49.00	
CFM/Watt (High)	24.01	
Blade Pitch	31°	
STANDARD EQUIPMENT		

#### Safety cage Side-mounted wall junction box Decora-style, 3-speed wall control in white



Sta	nda	rd	Fin	ich	ıΔc





Brushed Nickel

**Special Order Finishes** Brushed

Brass

Polished Brass

Brushed Copper

Polished Copper

Polished Chrome Damp Polished Chrome

Brushed Nickel Damp

Gloss White





# Vent-Bettina

Designed in 2002



The Vent-Bettina 360° rotational fan is thoughtfully designed with its arms gently upward curving. The fan offers fluid lines and quiet axial rotation with motor heads which can be infinitely positioned in 180-degree arcs for optimum air movement; the greater the angles of the motors to the horizontal support rods (up or down), the faster the axial rotation. A slow, controlled axial rotation is achieved by both fan head position and fan blade speed. Matthews 360° rotational fans circulate heat and air conditioning more efficiently than traditional paddle fans. Constructed of cast aluminum, heavy spun and stamped steel, the Vent-Bettina carries a limited lifetime warranty.

**Product Features** 













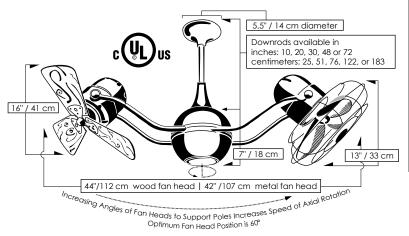












# **VENT-BETTINA**

FINISH AND BLADE OPTIONS				
SKU#	VB-XXXXXX-XXX (Model+Finish+Blade)			
Standard Finishes	Black Bronzette Brushed Nickel	BK BZZT BN		
Special Order	Brushed Brass Brushed Copper Polished Brass Polished Chrome Polished Copper Polished Chrome Damp Brushed Nickel Damp Gloss White	BRBR BRCP PB CR CP CRDAMP BNDAMP WH		
Fan Blade	Wood Blade Metal Blade	WD MTL		
TECHNICAL SPECS				
Fan Weight	19 lbs			
Voltage	110 or 220			
Motor Type	AC			
Rotation	Yes			
Downrods Lengths Field cuttable. Non-threaded	inches: 10, 20, 30, 48, 72 centimeters: 25, 51, 76, 122, 183			
Downrod Diameter	.75 inch			
Overall Drop	7 inches / 18 cm + downrod length			
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.			
Ambience	Soothing White Noise			
Safety Certification	UL / CUL			
Warranty	Limited Lifetime			

NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA		
Fan Head Options	Solid Mahogany Wood	Metal with Guard
Fan Diameter	44 inches /112 cm	42 inches / 107 cm
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm
Guard Options	No Cage Option	Decorative Cage or Safety Cage with tight tines
RPM (Low / High)	796 / 1252	699 / 1101
CFM (Low / High	2070 / 329	1346 / 2077
Watts (High)	87.32	89.63
CFM/Watt (High)	37.71	23.17
Blade Pitch	19°	31°

#### STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm Flat ceiling canopy Decora-style, 3-speed wall control in white



**OPTIONAL EQUIPMENT** 

29° vaulted ceiling mount and canopy



#### Standard Finishes





Brushed Nickel

#### **Special Order Finishes**

Brushed Brass

Polished Brass

Brushed Copper

Polished Copper

Polished Chrome

Polished Chrome Damp

Brushed Nickel Damp

Gloss White



