# HAIKU OUTDOOR

Whether it's a front verandah or back patio, your outdoor space deserves a higher class of comfort with Haiku. Renowned for award-winning innovation, Haiku outpaces the field with iconic design, unmatched efficiency, and unrivaled functionality. Silent, powerful performance and convenient controls will transform the way you experience the fresh air of the great outdoors.



### **KEY FEATURES**

- Hand-balanced aircraft-grade aluminum airfoils
- Five luxurious finishes to match any décor
- Permanent-magnet motor for whisper-quiet, energy-efficient airflow
- Seven speed settings with Sleep, Whoosh, and Timer modes
- Outdoor-rated for use in covered, open-air spaces
- Available LED kit sealed for protection against the elements

### DIAMETER-

60 AND 84 INCHES (152 AND 213 CM)

### **MOUNTING-**

- UNIVERSAL - LOW PROFILE

### · CONTROL —

- PREMIUM REMOTE

### WARRANTY -

UP TO
3 YEARS
OUTDOOR



## DISCOVER MORE ABOUT HAIKU

Learn more at **bigassfans.com/au** or call **1300 244 277** for a free custom quote.

### HAIKU OUTDOOR

THE CEILING FAN, REINVENTED



#### **Airfoil Finishes**











#### **Hardware Finishes**





Construction Features									
Airfoils	Motor	Controls	Components	Mounting	Environment <sup>1</sup>	Accessories			
Aircraft-grade aluminum	High-efficiency, brushless DC/EC motor	Handheld remote with seven distinct speeds, plus Sleep, Timer, and Whoosh® modes 0–10 V (optional)	Made from stainless steel for protection against moisture	Flat or sloped ceilings 8 ft (2.4 m) or taller	IPX2 Covered outdoor use	Haiku Light Kit 0–10 V Module Optional extension tube lengths and a Stabilizer Kit are available for ceilings over 14 ft (4.3 m)			

Ordering Information								
Diameter	Mount	Motor	Country Power		Power Motor Finish		Airfoil Finish	
52 inch: FR127A 60 inch: FR150A 84 inch: FR213A	Low Profile: S0 Universal: U0	52 inch: F1 60 inch: F1 84 inch: G1	North America: 0-3H03 Europe: 1-3H03	52	Low Profile: 00 Universal: 02	Black: 258 White: 259 Satin Nickel: 470 Oil-Rubbed Bronze: 471	Caramel: 504P010 Cocoa: 654P010 Black: 258P010 White: 259P010 Brushed Aluminum: 531P010 Satin Nickel: 470P010 Oil-Rubbed Bronze: 471P010 Driftwood: 772P010	
				09	Low Profile: 00 Universal: 02			
				84	Universal: 04			



### Remote







Remote with mount

Lead times may vary.

1 Covered outdoor use only. Not suitable for salt air environments.

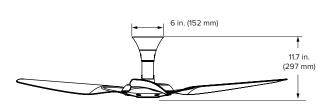
Warranty period and terms vary by country and application.



### HAIKU OUTDOOR

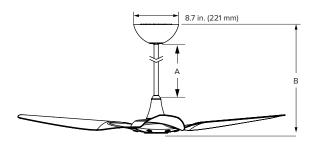
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#### **Low Profile Mount**

Flat ceilings as low as 8 ft (2.4 m)



**Universal Mount** 

Sloped or flat ceilings from 10.5 to  $\geq$ 14 ft (3.2 to  $\geq$ 4.3 m)

Universal Mount Downrod Lengths							
Danmard (A)1	Inclu	ıded	Optional				
Downrod (A) <sup>1</sup>	20 in. (508 mm)	32 in. (813 mm)	48 in. (1219 mm)	60 in. (1524 mm)			
Fan Height (B) <sup>2</sup>	29 in. (737 mm)	41 in. (1041 mm)	57 in. (1448 mm)	69 in. (1753 mm)			
Ceiling Height	10.5-11 ft (3.2-3.4 m)	11–13 ft (3.4–4 m)	13–14 ft (4–4.3 m)	>14 ft (>4.3 m)			

Aluminum Fan Specifications								
Diameter	Mount	Weight <sup>3</sup>	Max Speed	Airflow Min/ Max	Watts Min/ Max	Operating Voltage	Ambient Operational Temperature	Sound Level <sup>4</sup>
52 in. (127 cm)	Low Profile	16.5 lb (7.5 kg)	179 RPM	1,161 / 4,565 cfm	2.2 / 15.4 W	- 100–240 VAC, 1 Ф, 50–60 Hz	32° to 104° F (0° to 40° C)	<35 dba at max speed
	Universal	15.5 lb (7 kg)	200 RPM	1,283 / 6,207 cfm	2.3 / 21.7 W			
60 in.	Low Profile	18.5 lb (8.4 kg)	177 RPM	1,107 / 7,957 cfm	1.6 / 31.4 W			
(150 cm)	Universal	17.5 lb (8 kg)	200 RPM	1,099 / 8,534 cfm	2.8 / 30.5 W			
84 in. (213 cm)	Universal	26 lb (11.8 kg)	135 RPM	5,672 / 17,546 cfm	3.7 / 56.1 W			



















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Optional downrod lengths packaged separately, 60 in, (1524 mm) is the longest downrod available.

Fan heights do not include the Haiku Light Kit. Add 0.8 in, (20 mm) for 84-inch (2124 mm) diameter fans.

The precise fan weight will vay based on individual component weights and finishing.

Actual results of sound measurements in the field may vary due to sound reflective surfaces and environmental conditions.