

Haiku 84

Award-winning style with professional performance

Haiku 84® brings the same technology, quality construction and style of the award-winning 60-inch (1.5-m) Haiku ceiling fan to larger spaces. The Haiku 84's aircraft-grade aluminium aerofoils offer paramount durability, efficiency and style. But it's not just about looking good: Haiku 84 provides three times the airflow of a standard ceiling fan, yet draws only 63.8 W of power at max speed—making it the world's most energy-efficient ceiling fan. Haiku 84 is incredibly efficient and operates silently, so you'll see it and feel it but never hear it. Its 84-inch (2.1-m) diameter makes it ideal for lobbies, restaurants, great rooms, alfrescos and more. It's big. It's beautiful. It's efficient. It solves your problem. It must be a Big Ass Fan®.

Features and Benefits

- Rare-earth magnets triple the torque of Haiku's motor for maximum performance
- Durable, aircraft-grade aluminium aerofoils are suitable for indoor and covered outdoor use
- Clean, minimalist three-aerofoils design is hand balanced for wobble-free operation
- Advanced electronics ensure silent operation at all seven of its speeds
- The Haiku family of fans is top-ranked in the ENERGY STAR® listings

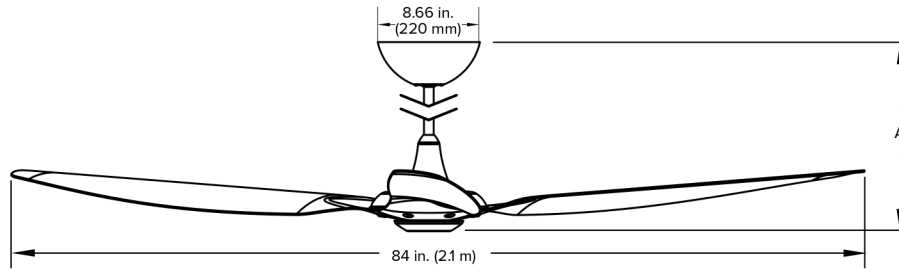


PHYLUX

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Technical Specifications

Model	Haiku 84 Aluminium Extended Mount			
Model number	B3213-X3-AB-XX-01-B-V01 ¹	B3213-X3-AW-XX-01-B-V01 ¹	B3213-X3-AY-XX-01-B-V01 ¹	B3213-X3-XX-XX-01-B-V01-F421 ¹
Fan diameter	84 in. (2.1 m)			
Standard tube lengths (fan height A)	7 in. (16.17 in. [411 mm]) 20 in. (29.17 in. [741 mm])			
Optional tube lengths (fan height A)	32 in. (41.17 in. [1046 mm]) 48 in. (57.17 in. [1452 mm]) 60 in. (69.17 in. [1757 mm])			
Hanging weight	25 lb (11 kg) ²			
Motor and assembly finishes	Black	White	Black	Black / White
Aerofoil finishes	Black	White	Yellow	Polished aluminium
Aerofoil material	Aluminium			
Number of Aerofoils	3			
Motor type	EC motor with digital inverter drive			
Number of fan speeds	7			
Operating voltage and frequency	100–240 VAC, 1 Φ , 50–60 Hz			
RPM (min/max)	44/141 RPM			
Amps (min/max)	0.068/0.53 A			
Watts (min/max)	4.4/63.8 W			
Remote control	Included			
Controller features	Whoosh ⁴ mode Sleep mode Fan on/off Timer Reverse			
Ambient operational temperature range	32–120° F (0–49° C)			
Environment	Indoor or covered outdoor use ²			
Fan mode indicator	LED display			
Warranty (Residential)	Lifetime motor, 1 year parts ³			
Warranty (Commercial)	2 years motor, 1 year parts ³			

Accessories

Standard Remote



Optional Wireless Wall Control



See Accessory Cut Sheet

Aerofoil Finishes



Black



White



Yellow⁴



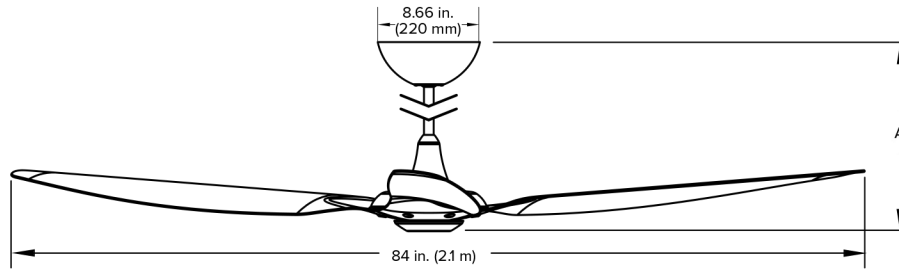
Polished aluminium

¹XX-XX indicates placeholder numbers, which vary depending on LED option, where the fan was built, and other factors.

²The actual, precise fan weight will vary based on individual component weights and finishing.

³Certain exclusions may apply. See full warranty for complete details.

⁴Yellow finish includes Big Ass Fans logo on one aerofoil.



Technical Specifications

Model	Haiku 84 Aluminium Extended Mount	
Model number	B3213-X3-BW-XX-01-B-V01 ¹	B3213-X3-BC-XX-01-B-V01 ¹
Fan diameter	84 in. (2.1 m)	
Standard tube lengths (fan height A)	7 in. (16.17 in. [411 mm]) 20 in. (29.17 in. [741 mm])	
Optional tube lengths (fan height A)	32 in. (41.17 in. [1046 mm]) 48 in. (57.17 in. [1452 mm]) 60 in. (69.17 in. [1757 mm])	
Hanging weight	25 lb (11 kg) ²	
Motor and assembly finishes	Caramel: Black or white Cocoa: Black	
Aerofoil finishes	Caramel or Cocoa	
Aerofoil material	Bamboo	
Number of Aerofoils	3	
Motor type	EC motor with digital inverter drive	
Number of fan speeds	7	
Operating voltage and frequency	100–240 VAC, 1 Φ, 50–60 Hz	
RPM (min/max)	44/141 RPM	
Amps (min/max)	0.068/0.53 A	
Watts (min/max)	4.4/63.8 W	
Remote control	Included	
Controller features	Whoosh [®] mode Sleep mode Fan on/off Timer Reverse	
Ambient operational temperature range	32–120° F (0–49° C)	
Environment	Indoor or covered outdoor use	
Fan mode indicator	LED display	
Warranty (Residential)	Lifetime motor, 1 year parts ³	
Warranty (Commercial)	2 years motor, 1 year parts ³	

Accessories

Standard Remote



Optional Wireless Wall Control



Aerofoil Finishes



Caramel



Cocoa

¹ XX-XX indicates placeholder numbers, which vary depending on LED option, where the fan was built, and other factors.

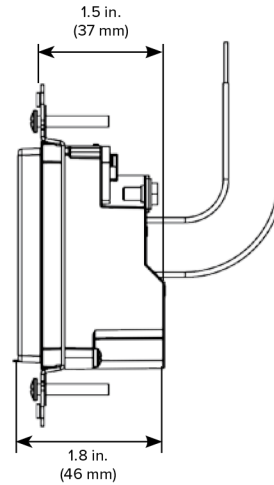
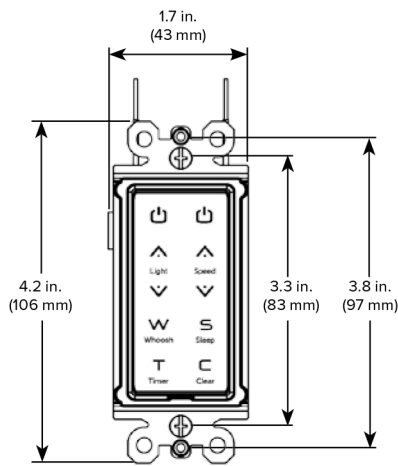
² The actual, precise fan weight will vary based on individual component weights and finishing.

³ Certain exclusions may apply. See full warranty for complete details.

Optional Accessory:

Haiku 84 Wall Controller

TECHNICAL SPECIFICATIONS



Technical Specifications

Model	005097
Compatible model number	B3213-X3-XX-XX-01-B-V01 ¹
Colour	White
RF frequency	900 MHz
Operating range	20 ft (6.1 m) from controller to fan; successive fans must be within 20 ft (6.1 m) of each other
Multiple fan operation	Control up to four fans with a single controller ²
Nominal input power	100–240 V
Wall control features	Whoosh ³ mode On/Off 7 fan speeds Sleep mode Off timer Reverse
User interface	Capacitive touch interface
Status indicator	White LEDs indicate user-entered values Blue LEDs indicate fan speed and lighting level LEDs turn off after 5 seconds of inactivity
Parts included	Wireless wall control and mounting screws Decora ⁴ wallplate
Dimension	Fits standard Australia electrical box
Warranty	1 year in Australia ³

¹ XX-XX indicates placeholder numbers, which vary depending on LED option, where the fan was built, and other factors.

² RF board must be ordered separately for each additional fan.

³ 1-year warranty available in Australia; certain exclusions apply. See full warranty for details.

Wall Controller



Controller Settings



Speed

Speed options from gentle heat recirculation to a cooling breeze.



Sleep

Sleep mode reduces the fan speed by one increment every hour until the lowest speed is reached.



Whoosh

The exclusive **Whoosh³ mode** simulates the variations in natural airflow.



Clear

The **Clear button** returns the fan to default settings.



Timer

In **Timer mode**, the fan runs at a set speed until the programmed time period ends.

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