

Built from premium materials like sustainable Moso bamboo and featuring cutting-edge SenseME® technology, Haiku H Series has won more than 75 international design and tech awards.

THE CEILING FAN, REINVENTED

- Aerofoils Moso bamboo; 1.3m, 1.5m, or 2.1m fan sweep
- Motor EC motor with digital inverter drive
- Controls Remote control, Haiku mobile app¹, or 0–10 V module (optional with universal mount)
- Onboard Sensors Ambient and surface temperature, relative humidity, and passive infrared sensors enable SenseME technology¹
- **Environment** Indoor use only
- Accessories Haiku Light Kit. Optional extension tube lengths and a Stabiliser Kit are available for ceilings 4.3 metres or taller

Technical Specifications — Universal Mount					
Diameter of fan sweep (A)	1321mm	1524mm		2134mm	
Model number ²	S3127-X2-XX-XX- 02-X-01	S3150-X2-XX-XX- 02-X-01		B3213-X4-XX-XX- 02-D-01	
Weight ³	5.9 kg	6.8 kg		9.5 kg	
Watts (min/max)	2.3/26.6 W	1.8/21	.4 W	3.8/39.2 W	
Operating voltage	100-240 VAC, 1 Ф, 50-60 Hz				
Max speed (7 speeds)	200 RPM			135 RPM	
Sound level at max speed4	< 35 dBA				
Included extension tubes	508mm			813mm	
Height (B)⁵	721mm			1026mm	
Optional extension tubes ⁶	178mm	1219r	mm	1524mm	
Height (B)⁵	406mm	1433mm		1737mm	

Technical Specifications — Standard Mount					
Diameter of fan sweep (A)	1321mm	1524mm			
Model number ²	S3127-A2-XX-XX-02-X-01	S3150-A2-XX-XX-02-X-01			
Weight ³	6.4 kg	7.3 kg			
Watts (min/max)	2.3/26.6 W	1.8/21.4 W			
Operating voltage	100-240 VAC, 1 Ф, 50-60 Hz				
Max speed (7 speeds)	200 RPM				
Sound level at max speed ⁴	< 35 dBA				

Technical Specifications — Low Profile Mount					
Diameter of fan sweep (A)	1321mm	1524mm			
Model number ²	S3127-S0-XX-XX-02-X-01	S3150-S0-XX-XX-02-X-01			
Weight ³	6.4 kg	7.3 kg			
Watts (min/max)	2.2/19.2 W	1.9/15.5 W			
Operating voltage	100-240 VAC, 1 Ф, 50-60 Hz				
Max speed (7 speeds)	177 RPM				
Sound level at max speed ⁴	< 35 dBA				

SenseME Technology and the Haiku app are supported by Android and IOS. All specifications are subject to change without notice.

2*X' indicates a placeholder number, which varies depending on finish options, where the fan is installed, and other factors.

1*Re actual, precise fan weight will vary based on individual component weights and finishing.

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

1*Add 20mm for J34mm finars. The 178mm tube is not available for 2134mm fans.

1*Optional extension tube lengths packaged separately.







Hardware Finishes



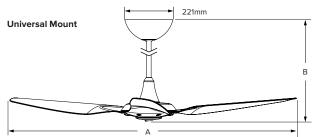




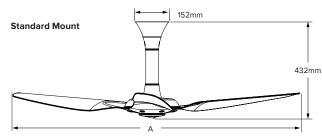
Satin Nickel*

Bronze'

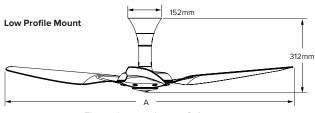




Sloped or flat ceilings from 2.9m to 5.5m



Flat ceilings from 2.5m to 3.4m



Flat ceilings as low as 2.4m









