Haiku I Series Fans

TECHNICAL SPECIFICATIONS



I Series combines Haiku Fans' award-winning design and cutting-edge SenseME® technology, providing efficient comfort and reduced energy costs year-round.

ICONIC DESIGN, INCREDIBLE PERFORMANCE

- Airfoils Matrix composite; 52-inch (1.3-meter) diameter
- Airfoil Finishes Black or white
- Motor EC motor with digital inverter drive
- Controls Remote control (included), Haiku Home mobile app1, Haiku Wall Control (optional), or Amazon Alexa-enabled devices (optional)
- Onboard Sensors Ambient and surface temperature, relative humidity, and passive infrared sensors enable SenseME technology
- Environment Indoor or outdoor covered use
- Accessories Haiku Light Kit and Haiku Wall Control. See respective spec sheets for details. A Tall Ceiling Kit and Stabilizer Kit are available for ceilings 14 feet (4.3 meters) or taller.

Technical Specifications — Universal Mount						
	Model number ²	K3127-X2-XX-XX-02-X-01				
Included	Extension tube lengths	7 in. (178 mm)	20 in. (508 mm)		32 in. (813 mm)	
Inclu	Height (A)	15.7 in. (399 mm)	28.7 in. (729 mm)	40.7 in. (1034 mm)	
Optional	Tall Ceiling Kit tube lengths ³	48 in. (1219 mm)		60 in. (1524 mm)		
	Height (A)	56.7 in. (1440 mm)		68.7 in. (1745 mm)		
	Weight⁴	13 (5.9 kg)				
Operating voltage		100-240 VAC, 1Ф, 50-60 Hz				
	Watts (min/max)	2.39/31.51 W				
	Amps (min/max)	0.048/0.27 A				
	Fan speed (min/max)	7 speeds (48.5/200 RPM)				
Sound level at max speed⁵		< 35 dBA				

Technical Specifications — Standard Mount				
Model number ²	K3127-A2-XX-XX-02-X-01			
Weight⁴	14 lb (6.4 kg)			
Operating voltage	100-240 VAC, 1Ф, 50-60 Hz			
Watts (min/max)	2.41/31.94 W			
Amps (min/max)	0.048/0.27 A			
Fan speed (min/max)	7 speeds (48.5/200 RPM)			
Sound level at max speed⁵	< 35 dBA			

Technical Specifications — Low Profile Mount				
Model number ²	K3127-SO-XX-XX-02-X-01			
Weight⁴	14 lb (6.4 kg)			
Operating voltage	100-240 VAC, 1Ф, 50-60 Hz			
Watts (min/max)	1.66/22.61 W			
Amps (min/max)	0.041/0.346 A			
Fan speed (min/max)	7 speeds (48.5/177 RPM)			
Sound level at max speed ⁵	< 35 dBA			

























