



The shining star of air-conditioners

Hitachi Star air-conditioner has not only stunning physical attributes but is also at the cutting-edge of innovation and technology, reflecting the quality and reliability that Hitachi is renowned for. It has the highest cooling capacity in its category and has one of the highest energy efficiency in the industry. Which means you not only get the best cooling, but also enjoy saving on your power bills. What's more, it's also one of the quietest air-conditioners around. A TRUE STAR IN EVERY WAY.

Tr	Star Rating	Rated Cooling Capacity (BTU/hr)	EER (BTU/watts)	COP (Input watts/output watts)	Airflow (CFM)
1.7		21,000	11.11	3.26	740
2.0		24,500	9.88	2.89	740

Added Technology Enabled Features



Big Air-Flow

Bigger diameter T-flow fan ensures 30% more airflow compared to the air-conditioner with conventional T-flow fan, thus cooling a larger area efficiently in lesser time.



UV Fresh Technology

The air-conditioner comes with UV Fresh, a unique technology with a really powerful germicidal effect. Source of UV light continuously emit UV rays on to the filter, destroying microbes in the environment while also stopping their growth. Thus giving you a clean and healthy environment.



Nano Titanium Filter

A unique filter that deodorises the air and promptly eliminates even the smallest size bacteria to make the air free from odour and bacteria.



Auto Fan Speed

The fan speed is automatically adjusted for comfort, depending on the running state of your air-conditioner, i.e., if the compressor is cut off, the fan speed automatically comes down to low level and vice-versa. Similarly, once the set temperature is achieved, the fan speed comes down to a low level to optimise your comfort level.



Minus Ion Stick

This unique stick strongly draws in airborne particles like dust, pollen, mite, germs, etc., to ensure cleaner and healthier air in the room.



4-Way Air Distribution

It not only ensures uniform air distribution (throughout the room) but also cools a bigger area in lesser time. This will be ensured by the movement of the horizontal and the vertical louvers.



Sleep Timer

The sleep timer is selectable for 1hr, 2hrs, 3hrs or 7hrs and the unit will be switched off after the selected number of sleep hours. If the sleep timer is selected, the temperature will be raised by 2°C and after 1hr, the fan speed will be switched to 'low fan' to ensure a comfortable and sound sleep. The AC will continue to work in this condition till the sleep timer is over.



Supercool Function

The AC will be running with a 'maximise cooling' option for 20 minutes to provide maximum comfort in minimum possible time.

Technical Specifications

		STAR	
Tonnage		1.7	2.0
Star rating	No of BEE Star	5	3
UNIT-Model Number		RAU020HND	RAU0 24HND
Indoor-Model Number		RAS020HND	RAS0 24HND
Outdoor- Model Number		RAC020HND	RAC0 24HND
Compressor Type		ROTARY	ROTARY
Rated Cooling Capacity	BTU/Hr	21000	24500
Rated Cooling Capacity	Watts	6153	7178
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1
Total Power Input	Watts	1890	2480
EER	BTU/Hr / Power Input (Watts)	11.11	9.88
COP	Rated cooling capacity (Watts) / Power Input (Watts)	3.26	2.89
Current Drawn	Amps	8.8	11.6
Fan Speed	Steps	5	5
Air Flow (IDU) (Super high)	CFM	740	740
Sound level *	dB	42	42
Dimension(Indoor)in mm	W X H X D	1150 x 333 x 245	1150 x 333 x 245
Dimension(Outdoor)in mm	W X H X D	815 x 620 x 325	815 x 620 x 325
Net Weight (IDU)	Kg	16	16
Net Weight (ODU)	Kg	49	51.5
Remocon		Wireless	Wireless

Indoor Unit Combination	
Rated Cooling Capacity	BTU/Hr
Total Power Input	Watts
EER	BTU/Watts
Current Drawn	Amps

* At Super silent fan speed & at a distance of 1 m .

Due to continuous research & development , specifications & features may change without prior notice . Features may vary from model to model. Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C.