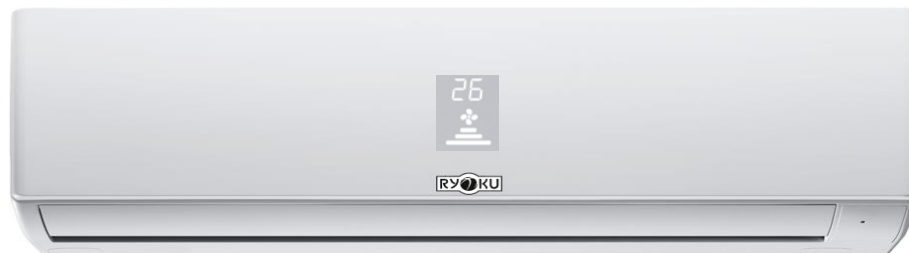


HITACHI

Ryoku Indoor Unit



with Display

air



Inner Grooved Copper Tubes

Assists in quick and optimum refrigeration flow. Increased surface area provides better heat exchange and superior efficiency.

LED Display

On/Off Timer

Filter Clean Indicator

Auto Restart

Compatible for R-22/R-32/R-410A Refrigerant

Auto Fan Speed

Modes (Auto/Cool/Dry/Fan)

Wireless LED Remote



Genuine Parts Recommended By
Johnson Controls-Hitachi Air Conditioning India Limited

Technical Specifications

HITACHI



DESCRIPTION	UNIT	968 RYOKU	
		1.5TR	2.0TR
Tonnage Class		1.5TR	2.0TR
IDU	Model Number	EMD018ADDO	EMD024ADDO
Compressor	Type	Rotary	Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1
Rated Cooling Capacity	Watts	5275	6448
Rated Power Input (Motor)	Watts	50	50
Current Drawn (Motor)	Amps	0.3	0.3
Fan Speed	Steps	3	3
Air Flow (IDU) (Cooling -Super High)	CFM	583	583
Sound Level* (IDU)	dB	36	36
Dimension (IDU) (W X H X D)	mm	968x294x240	968x294x240
Net Weight (IDU)	Kg	11.2	11.2
Refrigerant Pipe Diameter(Suction Side)	mm	12.7	15.8
Refrigerant Pipe Diameter(Liquid Side)	mm	6.35	6.35
Maximum Piping Length	Meter	25	25
Refrigerant Pipe Diameter	Inches	1/2" X 1/4"	5/8" X 1/4"

Price Slabs

HITACHI

Evaporator Slabs							
		QTY SLAB - Per month per Dealer					
		25-Jan	26-50	51-75	76-100	>100	>200
Item Code	Item Description	Slab 1	Slab 2	Slab 3	Slab 4	Slab 5	Slab 6
00469899	EVAPORATOR - 1.5TR RYOKU 968MM CHASSIS - MD018ADDO	6750	6700	6600	6550	6450	6400
00469999	EVAPORATOR - 2.0TR RYOKU 968MM CHASSIS - EMD024ADDO	7150	7000	6900	6850	6850	6800