



Model		HSA71C
Indoor unit		HSA71C-I
Outdoor unit		HSA71C-O
Type		Cooling only
Rated values		
Cooling Capacity	W	7100
Heating Capacity	W	/
Rated Input-Cooling	W	1975
Rated Input-Heating	W	/
Moisture Removal	Litre/Hour	2.5
Air Circulation	m <sup>3</sup> /h	1200
EER		3.59
COP		/
AEER		3.51
ACOP		/
Energy star rating for cooling		2.5
Energy star rating for heating		/
Refrigerant	Type	R32
Noise		
Indoor unit (fan mode high)	dB (A)	47
Indoor unit (fan mode silent)	dB (A)	32
Outdoor unit	dB (A)	66.5

Power Supply		
Voltage, Frequency, Phase		220-240V/50Hz-1Ph
Rated current cooling	A	8.8
Rated current cooling	A	/
Locked rotor current	A	
Maximum input power [c / h]	W	2800
Maximum input current	A	16
System		
Compressor type		Rotary
Expansion Device		Capillary
Evaporator		Copper tube and Aluminum Fin
Condenser		Copper tube and Aluminum Fin
Piping		
Liquid pipe	inch	3/8
Gas pipe	inch	5/8
Maximum piping length/ height	m	30/20
Features		
Transparent temperature display		Yes
LCD Wireless Remote Controller		Yes
Washable PP Filter		Yes
Silver Ion filter		Yes
24 Hours Timer		Yes
5 Speed and Auto mode for indoor fan control		Yes
Omnidirectional Air Flow		Yes
Dimmer		Yes
Sleep Operation		Yes
Smart Mode		Yes
Super Function		Yes
Demand Response		Yes
Auto Restart		Yes
Dimensions		
Net dimensions indoor unit	[WxHxD] mm	1085×315×235
Net dimensions outdoor unit	[WxHxD] mm	860x667x310
Net weight indoor unit	kg	13
Net weight outdoor unit	kg	50
Packing dimensions indoor unit	[WxHxD] mm	1170x390x315
Packing dimensions outdoor unit	[WxHxD] mm	995X720X420
Gross weight outdoor unit	kg	16
Gross weight indoor unit	kg	53