

HITACHI

A NEW CLASS OF COMFORT

CLASSIC WINDOW TYPE AIR CONDITIONER

Deluxe



THE NEXT GENERATION AIR CONDITIONING



HITACHI

Change the way you think about home air conditioning with the new Deluxe Air Conditioner from Hitachi. Utilizing eco-friendly and energy efficient R410A refrigerant, this air conditioner can give you longer cooling hours while being earth-friendly at the same time.



ECO FRIENDLY

R410A is a globally accepted refrigerant that cools efficiently and does not contribute to ozone depletion.

HIGH EER, LOW POWER CONSUMPTION

EER or Energy Efficiency Ratio is the standard industry index of the capability of an air conditioner to save on power. The Deluxe Air Conditioner features high EER which can give you longer cooling comfort while not necessarily consuming too much energy.

AION FILTER FOR CLEANER AND HEALTHIER AIR

The Deluxe Air Conditioner is equipped with an AION filter that effectively blocks out airborne bacteria and fungi so your family stays comfortable and healthy as well.

THREE INNOVATIONS, ONE NAME IN AIR CONDITIONING

Japanese Technology, Taiwanese Design and Filipino Craftsmanship – three great Asian innovations brought together to create one exceptional air conditioner.



5 Configurations Available

0.6 HP, 0.8 HP, 1.0 HP, 1.5 HP, 2.0 HP



Unit General Data

Model		RA-06SR	RA-08SR	RA-10SR	RA-15SR	RA-20SR
Cooling Capacity	kJ/h	6,400	8,800	9,700	12,800	19,100
Horsepower	HP	0.6	0.8	1.0	1.5	2.0
Running Current	A	2.6	3.3	4.0	5.3	8.7
Power Consumption	W	577	752	898	1,143	1,910
Energy Efficiency Ratio	kJ/hW	11.1	11.7	10.8	11.2	10.0
Outer Dimension (WxHxD)	mm	470 x 340 x 600			600 x 400 x 795	
Product Weight	kg	28	30	31	50	55
Power Source		230 Volts / Single Phase / 60Hz				
Speed of Control		3				
Protection Device		Overheat, Over Current				
Refrigerant		R410A				
Installation Dimension (WxH)	mm	490 x 350			625 x 435	

NOTE: (Temperature Working Range) Indoor Temperature : 21°C to 32°C, Outdoor temperature : 21°C to 43°C

REVOLUTIONARY R410A REFRIGERANT

The R410A refrigerant was developed to replace R-22 which has high ozone depletion potential. It also allows the air conditioner to consume less energy while delivering the same cooling comfort you deserve.

HITACHI

Manila Office: Tel: (02) 362-4847 Fax: (02) 362-1769 Service: (02) 362-3842
Cebu Office: Tel: (032) 232-6634 Fax: (032) 231-7533 Service: (032) 232-8831