

Technical Specifications - Inverter Split AC (With R-410A Refrigerant)

Model Name	Model No.	Tonnage Class	Compressor (Type)	Star Rating	Rated Cooling Capacity (100 % load) (BTU/Hr)	Rated Cooling Capacity (50 % load) (BTU/Hr)	Maximum Cooling Capacity (BTU/Hr)	Rated Power Input (100 % load) (Watt)	Half Power Input (50 % load)(Watt)	Maximum Power Input (Watt)	Rated Cooling COP (100 % load) (W/W)	Rated Cooling COP (50 % load)-(W/W)	Rated ISEER (W/W)	Cooling Seasonal Energy Consumption (kWh)	Air Flow (IDU) - Super High (CFM)	Sound Level* (IDU) db	Dimension (IDU) (WXHxD) (mm)	Dimension (ODU) (WXHxD) (mm)	Net Weight (IDU) (Kg)	Net Weight (ODU) (Kg)
KASHIKOI 5400i	RAU512CWEA	1.0	Rotary	5	12454	6312	15013	820	300	1250	4.45	6.17	5.75	492	460	25	997x294x294	750 X 548 X 288	14	35
	RAU518CWEA	1.5	Rotary	5	17999	9247	20814	1380	500	1800	3.82	5.42	5.00	817	583	26	997x294x294	792 X 600 X 299	14	41
	RAU424CWEA	2.0	Twin Rotary	4	23885	12284	25386	2315	750	2400	3.02	4.80	4.21	1287	620	33	997x294x294	792 X 600 X 299	14	45
KASHIKOI 5300i	RAU512IWEA	1.0	Rotary	5	12454	6312	15013	820	300	1250	4.45	6.17	5.75	492	460	25	997x294x258	750 X 548 X 288	13	35
	RAU518IWEA	1.5	Rotary	5	17999	9554	20814	1490	540	1800	3.54	5.19	4.70	868	583	26	997x294x258	750 X 548 X 288	13	38
	RAU424IWEA	2.0	Twin Rotary	4	23885	12284	25386	2315	750	2400	3.02	4.80	4.21	1287	620	33	997x294x294	792 X 600 X 299	13	45
KASHIKOI 5200i	RAU512AWEA	1.0	Rotary	5	12011	6483	14331	940	360	1200	3.74	5.28	4.86	560	400	25	798 x295x245	750 X 548 X 288	9.5	35
	RAU518AWEA	1.5	Rotary	5	17999	9554	20814	1490	540	1800	3.54	5.19	4.70	868	583	26	997x294x258	750 X 548 X 288	13	38
	RAU424AWEA	2.0	Twin Rotary	4	23885	12284	25386	2315	750	2400	3.02	4.80	4.21	1287	620	33	997x294x294	792 X 600 X 299	13	45
KASHIKOI 3200i	RAU312AWEA	1.0	Rotary	3	12011	6142	13307	1000	470	1150	3.52	3.83	3.94	691	425	28	798 x295x255	750 X 548 X 288	9.5	31
	RAU318AWEA	1.5	Rotary	3	17999	9008	20473	1590	650	1900	3.32	4.06	3.96	1030	583	26	997x294x258	750 X 548 X 288	13	38
	RAU324AWEA	2.0	Twin Rotary	3	23885	12284	25386	2370	820	2400	2.95	4.39	3.96	1367	620	33	997x294x258	792 X 600 X 299	13	45
NEO 4200i	RAU412EWEAD	1.0	Rotary	4	12011	6142	13307	980	430	1140	3.59	4.19	4.19	650	425	28	830x290x220	750 X 548 X 288	10	31
	RAU418EWEAD	1.5	Rotary	4	17999	9110	20473	1510	600	1870	3.49	4.45	4.30	950	565	30	1050x290x220	750 X 548 X 288	13	38
	RAU424EWEAD	2.0	Twin Rotary	4	23885	12284	24909	2315	750	2400	3.02	4.80	4.21	1287	600	34	1050x290x220	792 X 600 X 299	13	45
NEO 3200i	RAU312EWEAD	1.0	Rotary	3	12011	6142	13307	1000	470	1160	3.52	3.83	3.94	691	425	28	830x290x220	750 X 548 X 288	10	31
	RAU318EWEAD	1.5	Rotary	3	17999	9008	20473	1590	650	1900	3.32	4.06	3.96	1030	565	30	1050x290x220	750 X 548 X 288	13	38
	RAU324EWEAD	2.0	Twin Rotary	3	23885	12284	24909	2370	820	2450	2.95	4.39	3.96	1367	600	34	1050x290x220	792 X 600 X 299	13	45
ACE 4200i	RAU412EWEAS	1.0	Rotary	4	12011	6142	13307	980	430	1140	3.59	4.19	4.19	650	425	28	830x290x220	750 X 548 X 288	10	31
	RAU418EWEAS	1.5	Rotary	4	17999	9110	20473	1510	600	1870	3.49	4.45	4.30	950	565	30	1050x290x220	750 X 548 X 288	13	38
	RAU424EWEAS	2.0	Twin Rotary	4	23885	12284	24909	2315	750	2400	3.02	4.80	4.21	1287	600	34	1050x290x220	792 X 600 X 299	13	45
ACE 3200i	RAU312EWEAS	1.0	Rotary	3	12011	6142	13307	1000	470	1160	3.52	3.83	3.94	691	425	28	830x290x220	750 X 548 X 288	10	31
	RAU318EWEAS	1.5	Rotary	3	17999	9008	20473	1590	650	1900	3.32	4.06	3.96	1030	565	30	1050x290x220	750 X 548 X 288	13	38
	RAU324EWEAS	2.0	Twin Rotary	3	23885	12284	24909	2370	820	2450	2.95	4.39	3.96	1367	600	34	1050x290x220	792 X 600 X 299	13	45
TOUSHI PRO 3200i	RAU312KWEA	1.0	Rotary	3	12011	6142	13307	1000	470	1150	3.52	3.83	3.94	691	425	28	798 x295x239	750 X 548 X 288	9.5	31
	RAU318KWEA	1.5	Rotary	3	17061	8530	18770	1635	650	1900	3.06	3.85	3.71	1044	450	32	798 x295x239	750 X 548 X 288	9.5	38

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

Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C.

Due to continuous research & development , specifications, features **model colour** may change without prior notice

Some of the models may not be available at all the Hitachi outlets.

#BEE star rating scheme does not cover testing of these models.

Technical Specifications - Inverter-HP Split AC (With R-410A Refrigerant)

Model Name	Model No.	Tonnage Class	Compressor (Type)	Rated Cooling/Heating Capacity (BTU/Hr)	Maximum Cooling/Heating Capacity (BTU/Hr)	Minimum Cooling /Heating Capacity (BTU/Hr)	Rated Power Input (Watt)	Maximum Power Input (Watt)	Minimum Power Input (Watt)	Rated Cooling COP W/W)	Maximum Cooling COP W/W)	Minimum Cooling COP W/W)	Air Flow (IDU) - Super High (CFM)	Sound Level* (IDU) db	Dimension (IDU) (WXHxD) (mm)	Dimension (ODU) (WXHxD) (mm)	Net Weight (IDU) (Kg)	Net Weight (ODU) (Kg)
KASHIKOI 200i HP	RAU013AWXA	1.0	Rotary	12523'/15013	13307'/17402	5118'/5459	1040'/1100	1200'/1500	300'/350	3.53'/4.00	3.25'/3.40	5.00'/4.57	460/425	26/26	997x294x294	750 X 548 X 288	13	35
	RAU018AWXA	1.5	Rotary	17743'/19791	20012'/23204	6142'/6142	1600'/1600	1900'/2300	440'/440	3.25'/3.63	3.09'/2.96	4.09'/4.09	583/540	27/27	997x294x294	792 X 600 X 299	13	41
	RAU021AWXA	2.0	Twin Rotary	21155'/24000	23032'/28000	6824'/6824	1950'/2200	2300'/3150	560'/600	3.18'/3.20	2.93'/2.60	3.57'/3.33	620/583	33/32	997x294x294	792 X 600 X 299	13	48

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

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