

## BEE Labeled Air Conditioners as of April 25, 2008

**Brand: Carrier**      **Type: Window Air Conditioner**

Sl.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	WCARS09FA	0.75	2423	996	2.43	1 (One)
2	WCARS09FE	0.75	2423	996	2.43	1 (One)
3	WCARS12FA	1	3412	1381	2.47	1 (One)
4	WCARS12FE	1	3412	1381	2.47	1 (One)
5	GWRAC018X1001	1.5	4876	1889	2.58	2 (Two)
6	GWRAC018X1e001	1.5	4876	1889	2.58	2 (Two)
7	GWRAC018X2001	1.5	4876	1889	2.58	2 (Two)
8	GWRAC018X2e001	1.5	4876	1889	2.58	2 (Two)
9	GWRAC018DM001	1.5	4876	1889	2.58	2 (Two)
10	GWRAC018DMe001	1.5	4876	1889	2.58	2 (Two)
11	GWRAC018DR001	1.5	4876	1889	2.58	2 (Two)
12	GWRAC018DRe001	1.5	4876	1889	2.58	2 (Two)
13	GWRAC018ER001	1.5	5214	1861	2.80	3 (Three)
14	GWRAC018ERe001	1.5	5214	1861	2.80	3 (Three)
15	GWRAC024X1002	2	6078	2545	2.39	1 (One)
16	GWRAC024X1e002	2	6078	2545	2.39	1 (One)
17	GWRAC024X2002	2	6078	2545	2.39	1 (One)
18	GWRAC024X2e002	2	6078	2545	2.39	1 (One)
19	GWRAC024DM001	2	6078	2545	2.39	1 (One)
20	GWRAC024DMe001	2	6078	2545	2.39	1 (One)
21	GWRAC024DR001	2	6078	2545	2.39	1 (One)
22	GWRAC024DRe001	2	6078	2545	2.39	1 (One)

**Brand: Carrier**      **Type: Split Air Conditioner**

SL.No.	Model No.	Ton	Cooling Capacity (Watts)	Power Consumption (Watts)	Energy Efficiency Ratio (EER)	Star rating
1	Durakool 012	1.0	3175	1240	2.56	1 (One)
2.	Estrella 012	1.0	3693	1128	3.27	5 (Five)
3	Durakool 018	1.5	4725	1860	2.54	1 (One)
4	Durakool-e 018	1.5	4725	1860	2.54	1 (One)
5.	Estrella 018	1.5	5375	1696	3.17	4 (Four)
6	Durakool 024	2.0	6320	2580	2.45	1 (One)
7	Durakool-e 024	2.0	6320	2580	2.45	1 (One)
8	Durakool 009	0.8	2606	969	2.69	2 (Two)
9	SX2 012	1.0	3175	1240	2.56	1 (One)
10	SX2 018	1.5	4725	1860	2.54	1 (One)
11	SX2 018-e	1.5	4725	1860	2.54	1 (One)
12	Durakool R 024	2.0	5993	2462	2.43	1 (One)
13	Durakool R-e 024	2.0	5993	2462	2.43	1 (One)
14	SX2 024	2.0	5993	2462	2.43	1 (One)
15	SX2-e 024	2.0	5993	2462	2.43	1 (One)
16	Daiseikai 012	1.0	3858	1183	3.26	5 (Five)
17	Daiseikai 018	1.5	5196	1682	3.09	4 (Four)
18	Durakool 018B	-	4740	1810	2.62	2 (Two)
19	Durakool 018Be	-	4740	1810	2.62	2 (Two)

**Brand: Voltas**      **Type: Window Air Conditioner**

Sl. No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	4010854	0.75	2630	980	2.68	2 (Two)
2	4010849	1	3510	1310	2.68	2 (Two)

3	4010852	1.5	5270	1980	2.66	<b>2 (Two)</b>
4	4010853	2	7030	2650	2.65	<b>2 (Two)</b>
5.	4010870	0.75	2630	940	2.80	<b>3 (Three)</b>
6.	4010877`	1.00	3510	1250	2.80	<b>3 (Three)</b>
7.	4010876	1.50	5270	1880	2.80	<b>3 (Three)</b>
8.	4010871	1.00	3510	1430	2.45	<b>1 (One)</b>
9.	4010872	1.00	3510	1430	2.45	<b>1 (One)</b>
10.	4010874	1.00	5160	2100	2.45	<b>1 (One)</b>
11.	4010875	1.00	5160	2100	2.45	<b>1 (One)</b>

**Brand: Voltas**      **Type: Split Air Conditioner**

Sl. No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	4501081	2.00	6450	2110	3.00	4 (Four)
2	4501082	0.75	2630	940	2.80	3 (Three)
3	4501083	1.00	3510	1250	2.80	3 (Three)
4	4501084	1.50	5270	1880	2.80	3 (Three)
5	4501085	2.00	7030	2510	2.80	3 (Three)
6	4501087	0.75	2630	940	2.80	3 (Three)
7	4501088	1.00	3510	1250	2.80	3 (Three)
8	4501089	1.50	5270	1910	2.75	3 (Three)
9	4501090	2.00	7030	2510	2.80	3 (Three)

**Brand: LG**      **Type: Window Air Conditioners**

SL.No.	Model No.	Ton	Cooling Capacity (Watts)	Power Consumption (Watts)	Energy Efficiency Ratio (EER)	Star rating
1	LWA3CW1AM1	1.0	3222	1340	2.40	1 (One)
2	LWA3CW1AB1	1.0	3222	1340	2.40	1 (One)
3.	LWA5HG2DT1	1.5	5275	2050	2.57	2 (Two)
4.	LWA5HW2DT1	1.5	5275	2050	2.57	2 (Two)
5.	LWA3FW2DF1	1.0	3516	1350	2.6	2 (Two)
6.	LWA3GW1AS1	1.0	3370	1360	2.48	1 (One)
7.	LWA3CC1AB1	1.0	3370	1360	2.48	1 (One)
8	LWA3CC1AM1	1.0	3370	1360	2.48	1 (One)

**Brand: LG**      **Type: Split Air Conditioners**

SL.No.	Model No.	Ton	Cooling Capacity (Watts)	Power Consumption (Watts)	Energy Efficiency Ratio (EER)	Star rating
1	LSA3TW2AB1	1.0	3516	1335	2.63	2 (Two)
2	LSA3TW2AS1	1.0	3516	1335	2.63	2 (Two)
3	LSA3UW2AF1	1.0	3516	1335	2.63	2 (Two)
4	LSA3UW2VF1	1.0	3516	1335	2.63	2 (Two)
5	LSA3WB2VF1	1.0	3516	1310	2.68	2 (Two)
6	LSA3WG2VF1	1.0	3516	1310	2.68	2 (Two)
7.	LSA5ZG4NTY1	1.5	5275	1785	2.96	4 (Four)
8.	LSA3ZG5NTY1	1.0	3516	1120	3.14	5 (Five)
9.	LSA3ZSSNTY1	1.0	3516	1120	3.14	5 (Five)
10.	LSA3ZB5NTY1	1.0	3516	1120	3.14	5 (Five)
11.	LSA5SW2AB1	1.5	5125	1975	2.59	2 (Two)
12.	LSA5SW2AS1	1.5	5125	1975	2.59	2 (Two)
13.	LSA5XW2VF1	1.5	5125	1975	2.59	2 (Two)
14.	LSA3FB3VTY1	1.0	3516	1240	2.84	3 (Three)
15.	LSA3FG3VTY1	1.0	3516	1240	2.84	3 (Three)
16..	LSA3MB4NL1	1.0	3660	1220	3.00	4 (Four)

17..	LSA3MG4NL1	1.0	3660	1220	3.00	4 (Four)
18..	LSA3ZG5NTP1	1.0	3516	1120	3.14	5 (Five)
19..	LSA3ZB5NTP1	1.0	3516	1120	3.14	5 (Five)
20..	LSA5WG2VF1	1.5	5125	1970	2.60	2 (Two)
21..	LSA5WB2VF1	1.5	5125	1970	2.60	2 (Two)
22.	LSA5FB3VTY1	1.5	5275	1880	2.80	3 (Three)
23..	LSA5FG3VTY1	1.5	5275	1880	2.80	3 (Three)
24..	LSA5MB3NL1	1.5	5275	1880	2.80	3 (Three)
25..	LSA5MG3NL1	1.5	5275	1880	2.80	3 (Three)
26..	LSA5ZB4NTP1	1.5	5275	1785	2.96	4 (Four)
27..	LSA5ZG4NTP1	1.5	5275	1785	2.96	4 (Four)
28..	LSA5ZB4NTY1	1.5	5275	1785	2.96	4 (Four)
29.	LSA5ZS4NTY1	1.5	5275	1785	2.96	4 (Four)
30..	LSA6WG2VF1	2.0	6450	2480	2.60	2 (Two)
31..	LSA6WB2VF1	2.0	6450	2480	2.60	2 (Two)
32..	LSA6FG2VTY1	2.0	6450	2480	2.60	2 (Two)
33..	LSA6FB2VTY1	2.0	6450	2480	2.60	2 (Two)
34..	LSA6ZB2NTP1	2.0	6450	2480	2.60	2 (Two)
35..	LSA6ZG2NTP1	2.0	6450	2480	2.60	2 (Two)
36..	LSA6ZB2NTY1	2.0	6450	2480	2.60	2 (Two)
37..	LSA6ZG2NTY1	2.0	6450	2480	2.60	2 (Two)
38.	LSA3WW2VF1	1.0	3516	1310	2.68	2 (Two)
39.	LSA3FS3VTY1	1.0	3516	1240	2.84	3 (Three)
40.	LSA3FW3VTY1	1.0	3516	1240	2.84	3 (Three)
41.	LSA3ZW5NTY1	1.0	3516	1120	3.14	5 (Five)
42.	LSA5WW2VF1	1.5	5125	1970	2.60	2 (Two)
43.	LSA5FS3VTY1	1.5	5275	1880	2.80	3 (Three)
44.	LSA5FW3VTY1	1.5	5275	1880	2.80	3 (Three)
45.	LSA6WW2VF1	2.0	6450	2480	2.60	2 (Two)
46.	LSA7FS2VTY1	2.0	6600	2480	2.66	2 (Two)
47.	LSA7FW2VTY1	2.0	6600	2480	2.66	2 (Two)
48.	LSA7ZS2NTY1	2.0	6600	2480	2.66	2 (Two)
49.	LSA7ZW2NTY1	2.0	6600	2480	2.66	2 (Two)
50.	LSA7FG2VTY1	2.0	6600	2480	2.66	2 (Two)
51.	LSA7FB2VTY1	2.0	6600	2480	2.66	2 (Two)
52.	LSA7ZB2NTP1	2.0	6600	2480	2.66	2 (Two)
53.	LSA7ZG2NTP1	2.0	6600	2480	2.66	2 (Two)
54.	LSA7ZB2NTY1	2.0	6600	2480	2.66	2 (Two)
55.	LSA7ZG2NTY1	2.0	6600	2480	2.66	2 (Two)

Brand: **DAIKIN** Type: **Split Air Conditioners**

SL.No.	Model No.	Ton	Cooling Capacity (Watts)	Power Consumption (Watts)	Energy Efficiency Ratio (EER)	Star rating
1	FT50BVM/R50BV1	1.5	5100	1750.00	2.91	4 (Four)

Brand: **SAMSUNG** Type: **Window Air Conditioner**

Sl.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	AWT12FKD	1	3226	1309	2.46	1 (One)
2	AWT12GKD	1	3226	1309	2.46	1 (One)
3	AWT12GKC	1	3450	1300	2.65	2 (Two)
3	AWT18QKD	1.5	4960	1990	2.49	1 (One)
5	AWT18WKD	1.5	4960	1990	2.49	1 (One)
6	AWT18XSD	1.5	4960	1990	2.49	1 (One)
7	AWT18WKC	1.5	5000	1870	2.65	2 (Two)

Brand: **SAMSUNG**Type: **Split Air Conditioners**

Sl.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	AS12FF	1	3500	1300	2.69	2 (Two)
2	AS12WF	1	3500	1300	2.69	2 (Two)
3	AS12FB	1	3800	1320	2.88	3 (Three)
4	AS12FD	1	3650	1220	2.99	4 (Four)
5	AS12LA	1	3650	1150	3.17	5 (Five)
6	AS18XF	1.5	5100	1900	2.68	2 (Two)
7	AS18FF	1.5	5270	1960	2.69	2 (Two)
8	AS18WF	1.5	5270	1960	2.69	2 (Two)
9	AS18FB	1.5	5300	1840	2.88	3 (Three)
10	AS18FD	1.5	5300	1760	3.01	4 (Four)
11	AS18LA	1.5	5300	1650	3.21	5 (Five)
12	AS18MSF	1.5	5300	1840	2.88	3 (Three)
13	AS24FF	2	6500	2620	2.48	1 (One)
14	AS24WF	2	6500	2620	2.48	1 (One)
15	AS10FCA	0.8	2700	940	2.87	3 (Three)
16	AS10FCB	0.8	2700	940	2.87	3 (Three)
17	AS12FJ	1	3500	1330	2.63	2 (Two)
18	AS12NA	1	3500	1330	2.63	2 (Two)
19	AS12WD	1	3500	1330	2.63	2 (Two)
20	AS12FK	1	3500	1330	2.63	2 (Two)
21	AS12NB	1	3500	1330	2.63	2 (Two)
22	AS12WE	1	3500	1330	2.63	2 (Two)
23	AS12NFA	1	3500	1180	3.05	4 (Four)
24	AS13FJ	1.1	3650	1360	2.68	2 (Two)
25	AS13NA	1.1	3650	1360	2.68	2 (Two)
26	AS13FK	1.1	3650	1360	2.68	2 (Two)
27	AS13NB	1.1	3650	1360	2.68	2 (Two)
28	AS18FJ	1.5	5270	1960	2.69	2 (Two)
29	AS18NA	1.5	5270	1960	2.69	2 (Two)
30	AS18WD	1.5	5270	1960	2.69	2 (Two)
31	AS18FK	1.5	5270	1960	2.69	2 (Two)
32	AS18NB	1.5	5270	1960	2.69	2 (Two)
33	AS18WE	1.5	5270	1960	2.69	2 (Two)
34	AS18NFB	1.5	5300	1760	3.01	4 (Four)
35	AS18FCA	1.5	5100	1940	2.63	2 (Two)
36	AS18NCA	1.5	5100	1940	2.63	2 (Two)
37	AS18WCD	1.5	5100	1940	2.63	2 (Two)
38	AS18FCB	1.5	5100	1940	2.63	2 (Two)
39	AS18NCB	1.5	5100	1940	2.63	2 (Two)
40	AS18WCE	1.5	5100	1940	2.63	2 (Two)
41	AS19FJ	1.6	5400	2060	2.62	2 (Two)
42	AS19NA	1.6	5400	2060	2.62	2 (Two)
43	AS19VB	1.6	5400	2060	2.62	2 (Two)
44	AS19FK	1.6	5400	2060	2.62	2 (Two)
45	AS19NB	1.6	5400	2060	2.62	2 (Two)
46	AS19VC	1.6	5400	2060	2.62	2 (Two)
47	AS24FJ	2	6500	2420	2.69	2 (Two)
48	AS24NA	2	6500	2420	2.69	2 (Two)
49	AS24WD	2	6500	2420	2.69	2 (Two)
50	AS24FK	2	6500	2420	2.69	2 (Two)
51	AS24NB	2	6500	2420	2.69	2 (Two)
52	AS24WE	2	6500	2420	2.69	2 (Two)
53	AS18VXB	1.5	5350	1720	3.11	5 (Five)

Brand : **BLUE STAR**

Type: **Split Air Conditioner**

SI.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1	KHWE181YPS	1.5	5070	1720	2.95	4 (Four)
2	KHWE121YPS	1.0	3520	1090	3.23	5 (Five)
3	KHWE101YPS	0.75	2830	930	3.04	4 (Four)

Brand : **ONIDA**

Type: **Split Air Conditioners**

SI.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1.	SZ18GRL2	1.5	4872	1854	2.63	2 (Two)
2.	SM12SLH	1.0	3818	1089	3.50	5 (Five)
3.	SG12SCL	1.0	3634	1318	2.76	3 (Three)
4.	SG12DFL	1.0	3383	1220	2.77	3 (Three)
5.	SG12TRDN	1.0	3609	1276	2.82	3 (Three)
6.	SG18SLM	1.5	5050	1827	2.76	3 (Three)
7.	SG18SCLN	1.5	5050	1827	2.76	3 (Three)
8.	SM18SLH	1.5	5221	1745	3.00	4 (Four)
9.	SG18TRDN	1.5	5249	1858	2.82	3 (Three)

Brand : **ONIDA**

Type: **Window Air Conditioner**

SI.No.	Model No.	TON	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Ratio (EER) (W/W)	Star rating
1.	WG18	1.5	5187	1978	2.62	2 (Two)
2.	WG18N	1.5	5079	1971	2.58	2 (Two)

Brand: **KORYO**

Type: **Split Air Conditioner**

SI. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1	KS109AA-N	0.75	2470	930.4	2.65	2 (Two)
2	KSI 18GR	1.5	4345	1650	2.64	2 (Two)
3.	KSI 18AB-N1	1.50	4912	1747	2.81	3 (Three)
4.	KSI 12AB-N1	1.00	3366	1202	2.80	3 (Three)

Brand : **SENSEI**

Type: **Split Air Conditioner**

SI. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1	SSI12GA	1.0	3340	1281	2.60	2 (Two)
2	SSI18GA	1.5	4825	1984	2.40	1 (One)
3.	SSI 12 AB-N	1.0	3403	1179	2.88	3 (Three)
4.	SSI 18 AB-N	1.5	4999	1753	2.85	3 (Three)

**Brand : Whirlpool****Type: Split Air Conditioner**

Sl. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1	WASR09K20	0.75	2460	920	2.67	2 (Two)
2	WASR12K20	1.00	3370	1290	2.61	2 (Two)
3.	WASR18K30	1.50	5330	1910	2.79	3 (Three)
4.	WASR18K40	1.50	5625	1860	3.02	4 (Four)
5.	WASR24K20	1.75	6445	2400	2.69	2 (Two)
6.	WAWR09G20	0.75	2580	950	2.63*	2 (Two)
7.	WAWR12G20	1.00	3400	1250	2.63*	2 (Two)
8.	WAWR18G10	1.50	5190	2020	2.42*	1 (One)
9.	WAWR18G20	1.50	5270	1990	2.63	2 (Two)
10.	WAWR18G30	1.50	5190	1800	2.84*	3 (Three)
11.	WASR12K30	1.00	3430	1215	2.82	3 (Three)
12..	WASR18G20	1.50	5275	1890	2.69*	2 (Two)

\* The EER declared on the label is lesser than the corresponding Cooling Capacity and Power Input declared on the label.

**Brand : La Vida****Type: Window Air Conditioner**

Sl. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1	AG18WC2WH	1.5	5036	1904	2.64	2 (Two)

**Brand : VIDEOCON****Type : Split Air Conditioner**

Sl. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1	VS3C3544	1.0	3480	1230	2.83	3 (Three)
2	VS3C2644	0.8	2580	955	2.70	3 (Three)
3.	VS2C52331	1.5	5070	1970	2.57	2 (Two)
4.	VS3R3544	1.0	3590	1330	2.7	3 (Three)

**Brand : VIDEOCON****Type : Window Air Conditioner**

Sl. No.	Model No.	Ton	Cooling Capacity (W)	Power Consumption (W)	Energy Efficiency Rating (EER) (W/W)	Star rating
1.	VW1R5244	1.5	5050	2070	2.44	1 (One)