



**CATEGORY: AIRCON**

Tested Units as of: June 2022

Rate: Php 10.45/kWh

2022 1H Average Rate for ALL Meralco Residential Customers

Brand	Capacity / Size	Unit of Measure	Description	Model	Est. Energy Consumption Per Use (kWh)	Est. Cost To Operate (Php)
Condura	1.00	HP	Split-Type, Conventional	FP-53KHF009313A0	0.4487	4.69
Gree	1.00	HP	Split-Type, Inverter	KF-25I	0.7357	7.69
Midea	0.60	HP	Window-Type, Conventional	51ARA006HMNV-N1B	0.1215	1.27
Midea	1.00	HP	Window-Type, Conventional	51ARA010HMNV-N1	0.4925	5.15
Carrier	1.00	HP	Split-Type, Conventional	FP-53CVUR010-703	0.3325	3.47
Carrier	1.00	HP	Window-Type, Conventional	WCARH010EE	0.5958	6.23
Carrier	1.50	HP	Window-Type, Conventional	WCARH014EA	0.4280	4.47
Carrier	1.50	HP	Window-Type, Conventional	WCARH014EE	0.2560	2.68
Carrier	1.00	HP	Window-Type, Conventional	WCARZ010EE	0.3321	3.47
Condura	1.00	HP	Split-Type, Inverter	FP-53KSD009313	0.4124	4.31
Condura	1.50	HP	Split-Type, Inverter	FP-53KSD012313	0.5608	5.86
Condura	0.75	HP	Window-Type, Conventional	WCONH008EC	0.3420	3.57
Condura	1.50	HP	Window-Type, Conventional	WCONH014EC	0.6900	7.21
Condura	1.50	HP	Window-Type, Conventional	WCONH014EE	0.2009	2.10
Condura	2.00	HP	Window-Type, Conventional	WCONH019EE	0.5188	5.42
Hanabishi	0.60	HP	Window-Type, Conventional	HWTAC06U	0.0982	1.03
LG	1.50	HP	Split-Type, Inverter	HS-12IPM	0.3975	4.15
LG	2.00	HP	Split-Type, Conventional	HS-18IPM	0.8381	8.76
LG	2.00	HP	Split-Type, Conventional	HS-18ISM	0.5084	5.31
LG	2.50	HP	Split-Type, Conventional	HS-24IPM	0.4990	5.21
LG	2.50	HP	Split-Type, Conventional	HS-24ISM	0.3591	3.75
Tosot	0.60	HP	Window-Type, Conventional	TJC06FMK	0.3575	3.74
Tosot	1.00	HP	Window-Type, Inverter	TJC09VRZ	0.3790	3.96
Tosot	1.50	HP	Window-Type, Inverter	TJC12VRZ	0.4370	4.57
Tosot	1.00	HP	Split-Type, Inverter	TWC09VRL	0.3271	3.42
Tosot	1.50	HP	Split-Type, Inverter	TWC12VRL	0.6966	7.28
Tosot	2.00	HP	Window-Type, Inverter	TWC18VRL	0.6760	7.06
Tosot	2.50	HP	Window-Type, Inverter	TWC24VRL	0.4907	5.13
Tosot	1.50	HP	Split-Type, Inverter	TWH12VRU	0.4340	4.54
Tosot	2.00	HP	Split-Type, Inverter	TWH18VRU	0.4521	4.72
American Home	2.00	HP	Split-Type, Conventional	AHAC-1816STI	0.4267	4.46
American Home	2.50	HP	Split-Type, Conventional	AHAC-2216STI	0.5246	5.48
American Home	1.00	HP	Split-Type, Conventional	AHAC-916STI	0.2136	2.23
American Home	1.00	HP	Split-Type, Inverter	AHAC-Ti100STI	0.1573	1.64
American Home	2.00	HP	Window-Type, Inverter	AHAC-WTI2000iOX	0.2150	2.25
American Home	2.50	HP	Window-Type, Inverter	AHAC-WTI2500iOX	0.5606	5.86
Carrier	1.00	HP	Split-Type, Conventional	FP-53CAF009308	0.3845	4.02
Carrier	1.50	HP	Split-Type, Conventional	FP-53CAF012308	0.5966	6.23
Carrier	1.00	HP	Window-Type, Inverter	FP-51CH3RACCAR09KEE	0.3557	3.72
Carrier	2.00	HP	Window-Type, Inverter	FP-51PMXRACCARH19KEE	0.4636	4.84
Condura	1.50	HP	Window-Type, Inverter	FP-51CH3RACCONH012EEKE EP1CV	0.4728	4.94
Mabe	0.75	HP	Window-Type, Conventional	MEV07VQ	0.4257	4.45
AR Solar Hybrid	1.50	HP	Split-Type, Solar Hybrid	HYBRID-ACDC12-EU	0.5079	5.31
AR Solar Hybrid	2.50	HP	Split-Type, Solar Hybrid	HYBRID-ACDC18-EUS	0.1960	2.05
Carrier	1.00	HP	Split-Type, Inverter	FP-53CVGS010-303	0.3384	3.54
Carrier	1.00	HP	Window-Type, Inverter	FP-51CH3RACCARH09KEEP8CV	0.5543	5.79
Carrier	1.50	HP	Window-Type, Inverter	FP-51CH3RACCARH12KEEP8CV	0.6074	6.35
Carrier	2.00	HP	Window-Type, Inverter	FP-51PMXRACCARH19KEEP8CV	0.3683	3.85
Carrier	1.00	HP	Split-Type, Inverter	FP-53CVES010-703	0.2875	3.00
Carrier	3.00	HP	Standing Type, Inverter	FP-53SKV030-WP8T	0.5346	5.59
Carrier	2.50	HP	Standing Type, Inverter	FP-53TKV024-WTHP	0.4340	4.54



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Condura	1.00	HP	Window-Type, Inverter	FP-51CH3RACCONH09KEEP1 CV	0.5590	5.84
Condura	1.50	HP	Window-Type, Inverter	FP-51CH3RACCONH12KEEP1 CV	0.4984	5.21
Condura	2.00	HP	Window-Type, Inverter	FP-51QSXRACCONH19KEEP1 CV	0.6363	6.65
Dowell	1.50	HP	Window-Type, Conventional	ACW-1500T	0.5852	6.12
LG	2.50	HP	Split-Type, Inverter	HS 24ISM	0.2434	2.54
LG	2.50	HP	Split-Type, Inverter	HS-24ISQ	0.2690	2.81
LG	1.50	HP	Window-Type, Inverter	LA150VC	0.2717	2.84
LG	2.00	HP	Window-Type, Conventional	LA200SC	0.7055	7.37
Panasonic	1.50	HP	Split-Type, Inverter	CS/CU-PU12TKQ	0.2211	2.31
Panasonic	1.00	HP	Split-Type, Inverter	CS/CU-PU9TKQ	0.2216	2.32
Panasonic	1.50	HP	Split-Type, Inverter	CS/CU-U12TKQ	0.3235	3.38
Panasonic	1.00	HP	Split-Type, Inverter	CS/CU-U9TKQ	0.2537	2.65
Daikin	1.00	HP	Split-Type, Inverter	FTKM25TVM	0.2095	2.19
Daikin	1.50	HP	Split-Type, Inverter	FTKM35TVM	0.2079	2.17
Daikin	2.00	HP	Split-Type, Inverter	FTKM50TVM	0.2381	2.49
Daikin	2.50	HP	Split-Type, Inverter	FTKM60TVM	0.3198	3.34
Daikin	2.20	HP	Split-Type, Inverter	FTKM71TVM	0.4420	4.62
Fujidenzo	1.50	HP	Window-Type, Inverter	IWAR120G	0.3553	3.71
Fujidenzo	2.00	HP	Window-Type, Inverter	IWAR180G	0.5088	5.32
Fujidenzo	2.50	HP	Window-Type, Inverter	IWAR240G	0.7536	7.88
Fujidenzo	1.00	HP	Window-Type, Inverter	IWAR90G	0.3491	3.65
Hisense	1.00	HP	Split-Type, Inverter	AS-09TR2S	0.3282	3.43
Hisense	1.50	HP	Split-Type, Inverter	AS-12TR2S	0.4408	4.61
Hisense	2.00	HP	Split-Type, Inverter	AS-18TR2S	0.4577	4.78
Hisense	2.50	HP	Split-Type, Inverter	AS-24TR2S	0.8476	8.86
LG	0.80	HP	Window-Type, Inverter	LA080PC	0.4591	4.80
LG	0.80	HP	Window-Type, Inverter	LA080WC	0.2958	3.09
LG	1.00	HP	Window-Type, Inverter	LA100PC	0.6856	7.16
LG	1.00	HP	Window-Type, Inverter	LA100WC	0.3533	3.69
LG	1.00	HP	Window-Type, Inverter	LA100WL	0.2034	2.13
LG	1.50	HP	Window-Type, Inverter	LA150PC	0.6412	6.70
LG	1.50	HP	Window-Type, Inverter	LA150WC	0.3598	3.76
LG	2.00	HP	Window-Type, Inverter	LA200WC	0.4223	4.41
Mabe	2.00	HP	Split-Type, Inverter	ASCM18BX	0.4153	4.34
Mabe	2.00	HP	Window-Type, Inverter	MEI18VR	0.4466	4.67
Mabe	2.50	HP	Window-Type, Inverter	MEI24VR	0.4789	5.00
Mabe	1.00	HP	Split-Type, Inverter	MMI09CDBWCCAX	0.4047	4.23
Panasonic	1.00	HP	Window-Type, Inverter	CS-XS108VPH	0.4227	4.42
Panasonic	1.50	HP	Window-Type, Inverter	CS-XS128VPH	0.4300	4.49
LG	1.50	HP	Split-Type, Inverter	HS-12APC	0.2823	2.95
LG	1.50	HP	Split-Type, Inverter	HS-12IPC	0.5064	5.29
LG	3.00	HP	Split-Type, Inverter	HS-30IPC	0.3411	3.57
LG	0.80	HP	Split-Type, Inverter	LA080EC	0.4232	4.42
LG	0.80	HP	Window-Type, Conventional	LA080LC	0.3943	4.12
LG	0.80	HP	Window-Type, Conventional	LA080PCLL	0.4436	4.64
LG	1.00	HP	Split-Type, Inverter	LA100EC	0.4937	5.16
LG	1.00	HP	Split-Type, Inverter	LA100EL	0.4147	4.33
LG	1.00	HP	Window-Type, Conventional	LA100LC	0.5251	5.49
LG	1.50	HP	Split-Type, Inverter	LA150EC	0.5867	6.13
LG	1.50	HP	Window-Type, Conventional	LA150LC	0.6126	6.40
Mabe	1.50	HP	Window-Type, Conventional	MEE12VV	0.3833	4.01
American Home	1.00	HP	Split-Type, Inverter	AHAC-INV10019	0.3121	3.26
American Home	1.50	HP	Split-Type, Inverter	AHAC-INV15019	0.2186	2.28
AUX	1.00	HP	Split-Type, Inverter	ASW09A2FDL	0.3958	4.14
AUX	1.00	HP	Split-Type, Inverter	ASW09A2JAD	0.3948	4.13



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AUX	1.50	HP	Split-Type, Inverter	ASW12A2FDL	0.5902	6.17
AUX	1.50	HP	Split-Type, Inverter	ASW12A2JAD	0.4940	5.16
AUX	2.00	HP	Split-Type, Inverter	ASW18A2FDL	0.6359	6.65
AUX	2.00	HP	Split-Type, Inverter	ASW18A2JAD	0.6346	6.63
AUX	2.50	HP	Split-Type, Inverter	ASW24A2FDL	0.7125	7.45
AUX	0.60	HP	Window-Type, Conventional	HK06W/F8MD	0.2686	2.81
AUX	1.00	HP	Window-Type, Inverter	HK09WM/F8MD	0.3867	4.04
Fabriano	1.50	HP	Split-Type, Inverter	FSE12TWI	0.5646	5.90
Fabriano	1.00	HP	Window-Type, Inverter	FWE09GWIC	0.3197	3.34
Fabriano	1.50	HP	Window-Type, Inverter	FWE12GWIC	0.3707	3.87
Fabriano	0.50	HP	Window-Type, Conventional	FWM05GW	0.2765	2.89
Hisense	1.00	HP	Split-Type, Inverter	AS-09TRI5R	0.3249	3.40
Hisense	1.80	HP	Split-Type, Inverter	AS-18RT5IR	0.5344	5.58
Kolin	1.50	HP	Window-Type, Conventional	KAM - 150CMC32	0.7054	7.37
Kolin	0.60	HP	Window-Type, Conventional	KAM - 55CMC32	0.2768	2.89
Kolin	0.75	HP	Window-Type, Conventional	KAM - 75CMC32	0.4598	4.80
Kolin	1.00	HP	Window-Type, Conventional	KAM - 95CMC32	0.5868	6.13
American Home	1.0	HP	Split-Type, Inverter	AHAC-100STI	0.3253	3.40
American Home	1.50	HP	Window-Type, Conventional	AHAC-162MNT	0.4566	4.77
American Home	2.00	HP	Window-Type, Conventional	AHAC-192MNT	0.7081	7.40
American Home	0.60	HP	Window-Type, Conventional	AHAC-6419MNT	0.2305	2.41
American Home	1.00	HP	Window-Type, Conventional	AHAC-92MNT	0.5186	5.42
American Home	1.00	HP	Window-Type, Conventional	AHAC-93MNT	0.3153	3.29
American Home	1.5	HP	Split-Type, Inverter	AHAC-STI120	0.3799	3.97
American Home	2.0	HP	Window-Type, Inverter	AHAC-STI180	0.7528	7.87
American Home	1.0	HP	Split-Type, Inverter	AHAC-STI90	0.4200	4.39
American Home	1.5	HP	Split-Type, Inverter	AHAC-Ti150STI	0.3397	3.55
American Home	0.60	HP	Window-Type, Conventional	AHAC-Ti60MNT	0.2839	2.97
American Home	1.00	HP	Window-Type, Inverter	AHAC-WINV1000M	0.2590	2.71
American Home	1.50	HP	Window-Type, Inverter	AHAC-WINV1500M	0.2839	2.97
American Home	1.0	HP	Window-Type, Inverter	AHAC-WTI1000iOX	0.2387	2.49
American Home	1.5	HP	Window-Type, Inverter	AHAC-WTI1500iOX	0.2521	2.63
AR Energy	1.5	HP	Split-Type, Solar Hybrid	HYBRID-ACDC-12EU	0.2098	2.19
Astron	1.00	HP	Window-Type, Conventional	TC-L100MA	0.6040	6.31
Astron	1.00	HP	Window-Type, Conventional	TC-L100RE	0.5698	5.95
Astron	0.60	HP	Window-Type, Conventional	TC-L60MA	0.3158	3.30
Astron	1.50	HP	Window-Type, Conventional	TC-LMA150	0.4111	4.30
Astron	1.50	HP	Window-Type, Conventional	TC-LRE150	0.5842	6.10
Beko	1.00	HP	Split-Type, Inverter	BSVOA 091	0.4097	4.28
Beko	1.50	HP	Split-Type, Inverter	BSVOA 121	0.2700	2.82
Beko	2.00	HP	Split-Type, Inverter	BSVOA 181	0.5255	5.49
Carrier	1.0	HP	Window-Type, Inverter	51W2B010308	0.4243	4.43
Carrier	1.5	HP	Split-Type, Inverter	FP-53CSD0012308	0.4558	4.76
Carrier	1.5	HP	Split-Type, Conventional	FP-53CSH012308	0.6435	6.72
Carrier	1.5	HP	Split-Type, Inverter	FP-53CVES013-303	0.2735	2.86
Carrier	1.5	HP	Split-Type, Inverter	FP-53CVES013-703	0.2735	2.86
Carrier	2.0	HP	Split-Type, Inverter	FP-53CVES016-703	0.2471	2.58
Carrier	2.5	HP	Split-Type, Inverter	FP-53CVES022-703	0.5541	5.79
Carrier	1.5	HP	Split-Type, Inverter	FP-53CVGS013-303	0.2100	2.19
Carrier	2.0	HP	Split-Type, Inverter	FP-53CVGS016-303	0.1473	1.54
Carrier	2.5	HP	Split-Type, Inverter	FP-53CVGS024-303	0.1829	1.91
Carrier	1.5	HP	Split-Type, Inverter	FP-53CVUR013-703	0.2146	2.24
Carrier	1.0	HP	Split-Type, Inverter	FP-53VCGS010-303	0.1862	1.95
Carrier	1.0	HP	Window-Type, Conventional	WCARG010EA	0.5400	5.64
Carrier	1.0	HP	Window-Type, Conventional	WCARH010EA	0.3763	3.93
Carrier	0.60	HP	Window-Type, Conventional	WCARK006EECG	0.1868	1.95
Carrier	1.0	HP	Window-Type, Conventional	WCARY10EC	0.4511	4.71
Carrier	0.5	HP	Window-Type, Conventional	WCARZ006EC	0.2205	2.30
Carrier	1.0	HP	Window-Type, Conventional	WCARZ010EC	0.4375	4.57
Condura	1.0	HP	Split-Type, Inverter	FP-53KHV009313B0	0.2117	2.21
Condura	1.0	HP	Split-Type, Conventional	FP-53KSH009313	0.4124	4.31



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Condura	1.0	HP	Split-Type, Inverter	FP-53KXV009313	0.3724	3.89
Condura	1.5	HP	Split-Type, Inverter	FP-53KXV012313	0.4558	4.76
Condura	2.5	HP	Split-Type, Inverter	FP-53KXV022313	0.5133	5.36
Condura	2.0	HP	Split-Type, Inverter	FP-53KXV018313	0.3645	3.81
Condura	0.6	HP	Window-Type, Conventional	WCONC006EC	0.2001	2.09
Condura	1.0	HP	Window-Type, Conventional	WCONH010EC	0.5660	5.91
Condura	1.0	HP	Window-Type, Conventional	WCONH010EE	0.3592	3.75
Condura	1.0	HP	Window-Type, Conventional	WCONX010EC1	0.5353	5.59
Condura	0.6	HP	Window-Type, Conventional	WCONZ006EC	0.2542	2.66
Condura	1.0	HP	Window-Type, Conventional	WCONZ010EC	0.4053	4.24
Daikin	1.0	HP	Split-Type, Inverter	FTKQ25AXVL	0.2791	2.92
Daikin	1.5	HP	Split-Type, Inverter	FTKQ35AXVL	0.3153	3.29
Daikin	2.0	HP	Split-Type, Inverter	FTKQ50AXVL	0.3382	3.53
Daikin	2.5	HP	Split-Type, Inverter	FTKQ60AXVL	0.4075	4.26
Dowell	1.0	HP	Window-Type, Conventional	ACW-1000T	0.4095	4.28
Dowell	1.0	HP	Window-Type, Inverter	ACW-2i1000RT	0.2346	2.45
Dowell	1.5	HP	Window-Type, Inverter	ACW-2i1500RT	0.3396	3.55
Fujidenzo	1.00	HP	Window-Type, Conventional	WAM100IG2	0.6645	6.94
Fujidenzo	0.6	HP	Window-Type, Conventional	WAM551	0.2361	2.47
Fujidenzo	0.60	HP	Window-Type, Conventional	WAM60IG2	0.2383	2.49
Fujidenzo	0.75	HP	Window-Type, Conventional	WAM75IG2	0.4144	4.33
Fujidenzo	1.5	HP	Window-Type, Conventional	WAR120CES	0.4724	4.94
Fujidenzo	0.75	HP	Window-Type, Conventional	WAR70CES	0.5219	5.45
Fujidenzo	1.0	HP	Window-Type, Conventional	WAR90CES	0.4385	4.58
Gree	1.0	HP	Split-Type, Conventional	KF-25C	0.4100	4.28
Gree	1.5	HP	Split-Type, Conventional	KF-35C	0.5277	5.51
Gree	1.5	HP	Split-Type, Inverter	KF-35I	0.4155	4.34
Gree	2.0	HP	Split-Type, Inverter	KF-45I	0.3775	3.94
Gree	0.6	HP	Window-Type, Conventional	KX-15P	0.2582	2.70
Gree	0.80	HP	Window-Type, Conventional	KX-20P	0.3613	3.78
Gree	1.0	HP	Window-Type, Conventional	KX-25P	0.4218	4.41
Gree	1.5	HP	Window-Type, Inverter	KX-35I	0.3967	4.15
Kolin	1.5	HP	Window-Type, Inverter	KAG-145RSINV	0.2833	2.96
Kolin	1.00	HP	Window-Type, Conventional	KAG-100HRE4	0.5294	5.53
Kolin	1.00	HP	Window-Type, Inverter	KAG-100WCINV	0.1721	1.80
Kolin	1.0	HP	Window-Type, Inverter	KAG-110RSINV	0.2944	3.08
Kolin	1.5	HP	Window-Type, Inverter	KAG-150RSINV	0.3248	3.39
Kolin	2.0	HP	Window-Type, Conventional	KAG-200RSINV	0.3723	3.89
Kolin	2.4	HP	Window-Type, Conventional	KAG-240RSINV	0.4711	4.92
LG	1.0	HP	Split-Type, Inverter	HS-09APD	0.2237	2.34
LG	1.0	HP	Split-Type, Inverter	HS-09IPM	0.2851	2.98
LG	1.0	HP	Split-Type, Inverter	HS-09ISM	0.2545	2.66
LG	1.0	HP	Split-Type, Inverter	HS-09ISQ	0.2450	2.56
LG	1.00	HP	Split-Type, Inverter	HS-09ISU	0.1919	2.01
LG	1.00	HP	Split-Type, Inverter	HS-09ISW	0.2851	2.98
LG	1.5	HP	Split-Type, Inverter	HS-12APD	0.2075	2.17
LG	1.5	HP	Split-Type, Inverter	HS-12ISM	0.2879	3.01
LG	1.5	HP	Split-Type, Inverter	HS-12ISQ	0.3474	3.63
LG	1.50	HP	Split-Type, Inverter	HS-12ISU	0.2601	2.72
LG	1.50	HP	Split-Type, Inverter	HS-12ISW	0.3265	3.41
LG	2.0	HP	Split-Type, Inverter	HS-18APD	0.2864	2.99
LG	2.0	HP	Split-Type, Inverter	HS-18ISQ	0.2622	2.74
LG	2.00	HP	Split-Type, Inverter	HS-18ISU	0.3568	3.73
LG	2.00	HP	Split-Type, Inverter	HS-18ISW	0.4034	4.22
LG	2.5	HP	Split-Type, Inverter	HS-24APD	0.2589	2.71
LG	2.50	HP	Split-Type, Inverter	HS-24ISU	0.7775	8.12
LG	2.00	HP	Split-Type, Inverter	HS-24ISW	0.5694	5.95
LG	1.0	HP	Split-Type, Inverter	HS-09ISP	0.2048	2.14
LG	1.0	HP	Split-Type, Inverter	HS-09ISS	0.2166	2.26
LG	1.0	HP	Split-Type, Inverter	HS-09IST	0.2326	2.43
LG	1.5	HP	Split-Type, Inverter	HS-12ISP	0.2724	2.85



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LG	1.5	HP	Split-Type, Inverter	HS-12ISS	0.2196	2.29
LG	1.5	HP	Split-Type, Inverter	HS-12IST	0.3183	3.33
LG	2.0	HP	Split-Type, Inverter	HS-18ISS	0.1858	1.94
LG	2.5	HP	Split-Type, Inverter	HS-24ISS	0.2951	3.08
LG	0.75	HP	Window-Type, Conventional	LA080FC	0.4043	4.22
LG	0.75	HP	Window-Type, Conventional	LA080SC	0.3155	3.30
LG	1.0	HP	Window-Type, Conventional	LA100SC	0.3095	3.23
LG	1.0	HP	Window-Type, Inverter	LA100VC	0.2607	2.72
LG	1.50	HP	Window-Type, Conventional	LA150FC	0.3945	4.12
LG	1.5	HP	Window-Type, Conventional	LA150SC	0.4178	4.37
LG	2.0	HP	Window-Type, Inverter	LA200VC	0.3394	3.55
Mabe	0.75	HP	Window-Type, Conventional	MED07VQ	0.3854	4.03
Mabe	0.75	HP	Window-Type, Conventional	MEE07VQ	0.3774	3.94
Mabe	1.00	HP	Window-Type, Conventional	MEE09VV	0.3055	3.19
Mabe	2.00	HP	Window-Type, Conventional	MEE18VV	0.5891	6.16
Mabe	1.0	HP	Window-Type, Inverter	MEI09VR	0.2656	2.78
Mabe	1.50	HP	Window-Type, Inverter	MEI12VR	0.3171	3.31
Mabe	0.50	HP	Window-Type, Conventional	MEV05VV	0.2308	2.41
Mabe	1.00	HP	Window-Type, Conventional	MEV09VV	0.5119	5.35
Mabe	2.00	HP	Window-Type, Conventional	MEV18VV	0.7517	7.86
Mabe	1.00	HP	Split-Type, Inverter	MMI09CDBWCCAXI8	0.3643	3.81
Mabe	1.50	HP	Split-Type, Inverter	MMI12CDBWCCAXI8	0.4959	5.18
Mabe	2.00	HP	Split-Type, Inverter	MMI18CDBWCCAXI8	0.7931	8.29
Mabe	2.50	HP	Split-Type, Inverter	MMI24CDBWCCAXI8	0.7199	7.52
Midea	0.6	HP	Window-Type, Conventional	FP-51ARA006HMNV-N1B	0.2694	2.82
Midea	1.0	HP	Window-Type, Inverter	FP-51ARA010HEIV-N4	0.3954	4.13
Midea	1.0	HP	Window-Type, Conventional	FP-51ARA010HMNV-N1	0.6683	6.98
Midea	1.0	HP	Window-Type, Conventional	FP-51ARA010HMNV-N4	0.5573	5.82
Midea	1.0	HP	Window-Type, Conventional	FP-51ARA010HMNV-N5	0.6029	6.30
Midea	1.0	HP	Split-Type, Inverter	FP-53AST010KEIV-B2	0.2881	3.01
Midea	1.0	HP	Split-Type, Inverter	FP-53AST010KEIV-T4	0.2226	2.33
Midea	1.0	HP	Split-Type, Inverter	FP-53AST010KEIV-W2	0.2881	3.01
Midea	1.0	HP	Split-Type, Inverter	FP-53AST010KEIV-W5	0.3308	3.46
Midea	1.0	HP	Split-Type, Conventional	FP-53AST010KENV-N1	0.4937	5.16
Midea	1.5	HP	Split-Type, Inverter	FP-53AST015KEIV-T4	0.2998	3.13
Midea	1.5	HP	Split-Type, Inverter	FP-53AST015KEIV-W5	0.4280	4.47
Panasonic	1.5	HP	Split-Type, Inverter	CS-VU12UKQ	0.2586	2.70
Panasonic	1.0	HP	Split-Type, Inverter	CS-VU9UKQ	0.1966	2.05
Panasonic	1.5	HP	Split-Type, Inverter	CS-XU12VKQ	0.2895	3.03
Panasonic	1.0	HP	Split-Type, Inverter	CS-XU9VKQ	0.4111	4.30
Panasonic	1.5	HP	Split-Type, Inverter	CU-PU12VKQ	0.2921	3.05
Panasonic	1.0	HP	Split-Type, Inverter	CU-PU9VKQ	0.2587	2.70
Panasonic	0.6	HP	Window-Type, Conventional	CW-SC65JPH	0.3142	3.28
Panasonic	0.80	HP	Window-Type, Conventional	CW-SC85JPH	0.3188	3.33
Panasonic	1.0	HP	Window-Type, Conventional	CW-SC95JPH	0.4930	5.15
Samsung	1.0	HP	Split-Type, Inverter	AR09HVSDQWKN	0.2965	3.10
Samsung	1.0	HP	Split-Type, Conventional	AR09JCFNRWKN	0.4543	4.75
Samsung	2.0	HP	Split-Type, Inverter	AR18HVSDQWKN	0.5232	5.47