

**ISSUANCE OF ENERGY LABEL FOR AIR-CONDITIONERS
JANUARY 01 TO JUNE 30, 2023**

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
1	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-10TSV13(DC)-SC	2.93	1050	141.75	4.10	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?c=H80c25FNTh6UDM5dDhGdHiweWJlZHhDY3Yyc0RYdTRHY21K20ZODcxND0=
2	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-12TSV13(DC)-SC	3.51	1200	162	4.10	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?c=H80c25FNTh6UDM5dDhGdHiweWJlWGVYm4vQVgvaDF1ZHI0c1r0Ssrcz0=
3	TCL SUN, INC.	TCL	IOT 5D DC INVERTER SPLIT TYPE AC	TAC-09CSA/MEI	2.63	820	110.7	4.49	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eLRMSmJXYjlaV0NTTU5GUIhJQ2hkQmhHaGjPcyTZVGHCRkgrVU5xTVzkc0=
4	TCL SUN, INC.	TCL	IOT 5D DC INVERTER SPLIT TYPE 1.5HP	TAC-12CSA/KEI	3.48	1500	202.5	4.45	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?238QcEtiINDQ1ODFaUjIUY3FOS2JucWNDTGU5U2IheUFPOG5DMDBSdVM2cz0=
5	TCL SUN, INC.	TCL	IOT 5D DC INVERTER SPLIT TYPE AC	TAC-09CSA/KEI	2.66	950	128.25	4.34	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?238QcEtiINDQ1ODFaUjIUY3FOS2JucEo2SctpSjBKY1NHSExaW5kMXBmb0=
6	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER WINDOW TYPE AIR CONDITIONER	IWAR150GC	3.67	1140	153.9	4.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eLRMSmJXYjlaV0NTTU5GUIhJQ2hkQUNpbGj3ZVNEUlnKy90Z1JFK0hmST0=
7	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-632IGT	1.6	559	120.74	3.21	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?eLRMSmJXYjlaV0NTTU5GUIhJQ2hkTy9ZUVRNl2QvMjc4RXfJdVhJWSTRYz0=
8	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAM-632IGT	1.6	559	120.74	3.21	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?c=H80c25FNTh6UDM5dDhGdHiweWJlUnQ5dXBmJFON1A2TU812kFa5J4az0=
9	DAVAO CITIHARDWARE INC.	BOSTON BAY	MFJ-36CRDN1-N	MFJ-36CRDN1-N	10.55	3450	465.75	4.09	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RGc5UvIwTEZISDvtWk1rNGFKYzBPMWpiUDqzbVU3Q4NvtvWm8xQWpOcz0=
10	TCL SUN, INC.	TCL	WINDOW TYPE MANUAL (SIDE DISCHARGE)	TAC-12CWR/F	3.57	1270	274.32	2.89	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?238QcEtiINDQ1ODFaUjIUY3FOS2Jua29raF1b1uZLWGT2QkIFR05rZlBTz0=
11	G-8 MARKETING, INC.	ASTRON	ASTRON TC-LMA150 (1.5HP WINDOW TYPE)	TC-LMA150	3.5	1186	256.18	3.21	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?dHJ6Sxo1TIRIK1ArSzdAAURmUJfJQW5raGdrv1Q1MENOZ0Ez0WJlV0T0=
12	G-8 MARKETING, INC.	ASTRON	ASTRON TC-LRE150 (1.5HP WINDOW TYPE WITH REMOTE)	TC-LRE150	3.5	1186	256.18	3.23	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?dHJ6Sxo1TIRIK1ArSzdAAURmUJfJRWHRUVkyk1RRYXFDlpPaGvHv2lFUT0=
13	Kolin Philippines International, Inc.	Kolin	Kolin Light Commercial Floor Mounted 3 TR Smart Controlled R32 Non-Inverter	KLK-SF40-WBR6H1M32	11	3730	805.68	3.12	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eHhTakUyaVnxQUSUNEVB NXp3UnVYSIM0cmVvOVVhazBuL2l0OFFyQnBvZ0=
14	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Floor Standing Air Conditioner	S-24PB3Q6/U-24PRB1Q6	7.25	2550	344.25	4.05	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?bmrZUWpEQXQ0VpQRUMQVexwZDdOZ09=
15	TCL SUN, INC.	ROWA	WINDOW TYPE REMOTE	06RCW2-R	1.54	513	110.81	3.24	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?238QcEtiINDQ1ODFaUjIUY3FOS2JucJl4MDB6ejd5NDZMUVhERVoxQUl4RT0=
16	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-753AIG	2.11	690	149.04	3.23	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?eHhTakUyaVnxQUSUNEVB NXp3UnVYTU8zTMM2NDJmeUfMkyseWJWeVJkZ0=
17	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-203AIG	5.5	1797	388.15	3.12	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eHhTakUyaVnxQUSUNEVB NXp3UnVYQlInbndHdTzRdEcQUVvEdGozcHA5OD0=
18	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-253AIG	6.65	2180	470.88	3.08	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?eHhTakUyaVnxQUSUNEVB NXp3UnVYS2tMMExMNU93bzhY0lDSTFQbEV2UT0=
19	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-750IGT	2.05	667	144.07	3.32	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y1BzTVRnK0tGeURkVUvaa VESdG0rZEzhVlFRS1VL0VQMRlBWF5aHjvWT0=
20	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-100IGT	2.52	800	172.8	3.34	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y1BzTVRnK0tGeURkVUvaa VESdG0rY08waFJXV2VMS21PbTNOwmd251Ycz0=

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21	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-153AIG	3.64	1137	245.59	3.17	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eHhTakUvaVNxQU5UNEVBNXp3UnVYRTdrZ0V6MTBDDTdtbVpLVVhUmg2Zz0=
22	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Floor Standing Air Conditioner	S-34PB3Q6/U-34PSB3Q6	10	3450	465.75	4.06	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?V3h4VE1GcGNSYtYRetuRlNwdmlMdZ09
23	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Floor Standing Air Conditioner	S-43PB3Q6/U-43PSB3Q6	12.53	4470	603.45	4.06	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?eEc1NHVBQU1FcmFMMUtCcDlxSHNzd09
24	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Floor Standing Air Conditioner	S-48PB3Q6/U-48PSB3Q6	14	5600	756	4.06	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?V3Z4ZU40bEZGM0NLmHnIFUynBPUT09
25	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U923JPH-W	2.64	792	106.92	4.36	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bnRuV0J3dVNCVFNsoHbTOEIGQ3ZxNtUieGhVWxowUVF2eWRtAHF1SG5Yvdz0=
26	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U923JPH-H	2.64	792	106.92	4.36	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bnRuV0J3dVNCVFNsoHbTOEIGQ3ZxNtUieGhVWxowUVF2eWRtAHF1SG5Yvdz0=
27	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER SPLIT TYPE AIR CONDITIONER	PIS-200T	5.68	1632	220.32	5.00	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?7Z3BQcEtINDQ1ODFaUjIUy3FOS2JubTd5RnoxatZlZmVJN2RBZ9MK3IDST0=
28	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER SPLIT TYPE AIR CONDITIONER	PIS-150T	3.71	1078	145.53	4.61	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?7Z3BQcEtINDQ1ODFaUjIUy3FOS2JubnhmMkVGNGRNVy9V3dQlWNUUR3NOST0=
29	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAR-150IGT	3.33	1129	243.86	3.15	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y1BzTVRnK0tGeURkUVaaVE5dG0rYkR1T3jv0NOBxHrWWkldGRoU3pHMD0=
30	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER SPLIT TYPE AIR CONDITIONER	PIS-250T	7.39	2117	285.8	4.24	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?cH80c25FNTh6UDM5dDhGdHlweWJlZEVKMUtqOTdBDZt0G9USkRiBdICIT0=
31	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER SPLIT TYPE AIR CONDITIONER	PIS-100T	2.59	723	97.6	5.88	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?cH80c25FNTh6UDM5dDhGdHlweWJlV251WXVsaWJN3I6bHk4UGcD05NZd0=
32	G-8 MARKETING, INC.	ASTRON	ASTRON TC-L100RE (1HP WINDOW TYPE WITH REMOTE)	TC-L100RE	2.6	881	190.3	3.34	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?7FZ2bXVOb0JOT1Bzd0k5UEhWY9hTnbZ73JO3FyNGJ4V09CRJEwOFINQTO=
33	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC06FME	1.82	563	121.61	3.44	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?ME5RkZlwrIM5UF5EzVnd3FOa2RTWYzGdU5m5PQU54bnQyZEdlB59idz0=
34	LG Electronics Philippines, Inc.	LG	1.0 HP WINDOW TYPE AIR-CONDITIONER (NON-INVERTER)	LA100CC	2.69	860	185.76	3.32	2	R32	704	https://pelp.doe.gov.ph/vapproved.php?WnM2QnZ4dU9nRnEyb3VubVlBMmIrdUJWNU1JMFY2VjBsZjg2bUu2NFUzQT0=
35	LG Electronics Philippines, Inc.	LG	1.5 HP WINDOW TYPE AIR-CONDITIONER (NON-INVERTER)	LA150FC	3.28	1000	216	3.48	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?RUtrdEt3ChpESXdic2lRWGNHVzFYCTFCaINWa2Z0ODhCaC9Jb3ZGYiMyMDO=
36	LG Electronics Philippines, Inc.	LG	0.80 HP WINDOW TYPE AIR-CONDITIONER (NON-INVERTER)	LA080FC	2.11	660	142.56	3.40	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?2RnJUYU5FwMzSSkswUJFZYUvteGzoZGdPaDjnQkp3endmQ1YyYk9hZU1jcz0=
37	LG Electronics Philippines, Inc.	LG	2.0 HP WINDOW TYPE AIR-CONDITIONER (NON-INVERTER)	LA200FC	5.14	1630	352.08	3.35	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?dHJ6Sxo1TIRIK1ArSzaaURmUFJIS1Bud09WU0NkZEZhQmNOVUuXOURTZz0=
38	GREAT BUYS HOME DEPOT, INC.	AUX	FLOOR MOUNTED INVERTED AIRCON	ASF36A2APADI/AS36A2APADI	10	3400	459	4.47	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?bZzPVXdnV1Fzbe1oODF6TEowbzN4N1lyMUtacnjsV2hZVRIOE1JZng4D0D0=
39	GREAT BUYS HOME DEPOT, INC.	AUX	CEILING SUSPENDED INVERTER AIRCON	ALCFC24NDR3HP/ALC24NDR3HP	7.2	2250	303.75	5.41	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZzPVXdnV1Fzbe1oODF6TEowbzN4N2dFImp3Z1dUOFNGdUtrd3Vud0VKZz0=
40	GREAT BUYS HOME DEPOT, INC.	AUX	CEILING SUSPENDED INVERTER AIRCON	ALCFC36NDR3HP/ALC36NDR3HP	10.55	3400	459	5.36	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZzPVXdnV1Fzbe1oODF6TEowbzN4NzdqNC9sWWNyB29TIRnN2lONXRUND0=
41	PRIME SMARTECH APPLIANCES CORPORATION	KURA	1.0hp Wall Mounted Inverter	KWM-109-IN-M / KWM-109-OD-M	2.63	699	94.36	4.51	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UU9pdGN4VnNCY2thbmitOG00T3MrVDZV3Q5QStlB0zCS3dZQUrNdG1F0D0=

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42	TRADEMASTER RESOURCES CORPORATION	Everest	Inverter Ceiling Cassette- 3 tonner	ETIV36XCC/M-INT, ETIV36SDXU/M-EXT	10.55	3450	465.75	5.08	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?N3z6Q3dONGV0T0ladjlxV1hKa1J4dKfXek5BTE4xYS8b3lyaklmcHo4az0=
43	TRADEMASTER RESOURCES CORPORATION	EVEREST	ET36XCC/M-INT, ET36TDXU/M-EXT	ET36XCC/M-INT, ET36TDXU/M-EXT	10.55	4002	864.43	2.64	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?NDRIL2RLLzcxV1k2aEtbZx3RkQvbjg5NU4INUQ1NE1FdfHhSkhL0xEND0=
44	PRIME SMARTECH APPLIANCES CORPORATION	KURA	4.0HP FLOOR STANDING INVERTER	KFS-136-IN-M / KFS-136-OD-M	10.55	3650	492.75	3.97	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?VkytOFQvTlaOTJCUU1wbm1QUkjGaTzFZmlmZDFkVTVPNFfYUpZM3RKUTO=
45	G-8 MARKETING, INC.	ASTRON	ASTRON TC-LSPV100 1.0HP SPLIT TYPE	TC-LSPV100	2.64	910	122.85	4.34	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VkytOFQvTlaOTJCUU1wbm1QUkjGdkRscU0vMghwMDjyUepNQmzMOhOVTO=
46	Collins International Trading Corporation	Dowell	ACW-2i-1000RT inverter window-type air-conditioner	ACW-2i-1000RT	2.64	733	98.96	3.76	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?QINhcTMOQ0IKTzNfFduUjRVzjIXd2pwZ0HLmmdaOHnkcjQxc2tPQV85MD0=
47	CYA INDUSTRIES, INC.	FABRIANO	Window Type Air Conditioner	FWM06TW32	1.54	506	109.3	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?WEHVRC3bTRURfJ4SmFY1dOTXJQMl1TENHTmaa3BVU05haHfSzZvaz0=
48	CYA INDUSTRIES, INC.	FABRIANO	Window Type Air Conditioner	FWE09TW32	2.61	830	179.28	3.19	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?WEHVRC3bTRURfJ4SmFY1dOTXJQeW02RVSeVwV01GQ1NDblwUWJ5Z0=
49	CYA INDUSTRIES, INC.	FABRIANO	Window Type Air Conditioner	FWE12TW32	3.5	1150	248.4	3.13	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?WEHVRC3bTRURfJ4SmFY1dOTXJQN3VuZk05cHN45y83UzFRd0FleVR45TO=
50	Beko Pilipinas Corporation	Beko	1.0 HP INVERTER WINDOW TYPE AIR CONDITIONER	BPVOW 090	2.5	860	116.1	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Q0dRaGdFajkvVW52Mnk4RTdGV0owYVc4aGhHMxVFT3hqMnZacU1nWHdpND0=
51	Beko Pilipinas Corporation	Beko	1.5 HP INVERTER WINDOW TYPE AIR CONDITIONER	BPVOW 120	3.34	1060	143.1	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Q0dRaGdFajkvVW52Mnk4RTdGV0owV1i3WHV3UDRPeI9sb5tIQmrvQ2NYMD0=
52	Concepcion Midea Inc.	Midea	3.0hp Wall Mounted Inverter	FP-42AST030KEIV-E4 / FP-38AST030KEIV-E4	7.2	2450	330.75	4.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?anNuT2VRbHVwbjZveJf0TVdWb0tV1djeGg2a2Y4aFJHNWlfaFWTgphOD0=
53	DAVAO CITIHARDWARE INC.	BOSTON BAY	MSAB-12CR	MSAB-12CR	3.52	1035	139.72	4.73	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VmozVmdBZWZlK2xXQ1lvZHQyQTz6WHB5OVI5OUVNdEozbXNk0MwbW5rdz0=
54	TCL SUN, INC.	TCL	IOT 5D DC INVERTER SPLIT TYPE AC	TAC-12CSA/MEI	3.46	1346	181.71	4.45	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Z3BQcEtiNDQ1ODFaUjIUY3FOSZJuaTZVQUxHWkIrQIHcEVHZE5Xev01Yz0=
55	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type	ETM06WTR3	1.64	500	108	3.49	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?WEHVRC3bTRURfJ4SmFY1dOTXJQN0dHWTIYQXA5cmpXdlI2bzd4ZVpaND0=
56	Kolin Philippines International, Inc.	Kolin	Kolin 0.75 HP Quad Full DC INV	KAG-75WCINV	2.47	725	97.87	4.45	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?aTdsbFRleik1bGhNmdZVUZWTDArZz09=
57	Kolin Philippines International, Inc.	Kolin	Kolin 1.0 HP Quad Full DC INV	KAG-100WCINV	2.83	900	121.5	4.34	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?5FdQVvEwWXINQXluaWJaaUjTWlUydz09=
58	Kolin Philippines International, Inc.	Kolin	Kolin 1.5 HP Quad Full DC INV	KAG-145WCINV	3.67	1140	153.9	4.45	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?5d0UHUyNmHIRWNZWCycTBzEENUQT09=
59	Kolin Philippines International, Inc.	Kolin	Kolin 1.5 HP Compact	KAM-150CMC32	3.52	1212	261.79	3.22	2	R32	704	https://pelp.doe.gov.ph/vapproved.php?YnE2UWpab20vcGM3WGSNZVIXdHjzMVZmM3NKOVIENFY0JGaEh6vmNJIT0=
60	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Inverter	Daikin D-Smart Inverter	FTKQ20TVM/RKQ20TVM	2	510	68.85	5.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?T2ovZzhRREISbjhVOVBUIKfM5GxoUT09=
61	GTC-Aldis Philippines Inc.	HYUNDAI	Air Conditioner	HCAC-36FSN	10.6	4050	874.8	2.78	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?U38aUjB0eVawLzdrZ1N4dUjZNIJZEJ3Z3dqTHZlamZhrVBoTnhLaJLST0=
62	GTC-Aldis Philippines Inc.	HYUNDAI	Window Type Air conditioner	HAC-W10INV-A	2.64	765	103.28	3.89	4	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGVUTUNNK2V5WJZycFQ3Mk9DM0RiTvdhL2tFcnJII0UITIUVFnQ3NnWTO=

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63	GTC-Aldis Philippines Inc.	HYUNDAI	Wall Mounted Air conditioner	HAC-DC22C	6.45	2145	289.58	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGvUTUNNK2V5WjZvcFQ3Mk9DM0RiS3pWOXBIZWpmNVI4bkpGQXpWK2cwYz0=
64	GTC-Aldis Philippines Inc.	HYUNDAI	Floor Mounted Airconditioner	HCAC-36FSI	10.56	3650	492.75	4.03	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?TGvUTUNNK2V5WjZvcFQ3Mk9DM0RiSHRuc3B3TIY1dDIEN0SISjMrFFWVTO=
65	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Inverter	Daikin D-Smart Inverter	FTKQ25TVM/RKQ25TVM	2.65	810	109.35	5.16	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?Q24YaW93OXU5MFIYRGIVek9QUHVIOt09
66	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC20TVM/RKC20TVM	2	535	72.23	5.93	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?aS9hOFBktWNEL2VjSzlZlXlQT2FsUT09
67	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC25TVM/RKC25TVM	2.5	680	91.8	5.93	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?T2tYmWc2RXfWHPcTfYaE100E1nUT09
68	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC35TVM/RKC35TVM	3.5	960	129.6	5.86	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?WHlIWIRIK2lqMFUzUEZITldDRTRlUT09
69	Daikin Airconditioning Philippines Inc.	Daikin D-Smart King Inverter	Daikin D-Smart King Inverter	FTKM25TVM/RKM25TVM	2.5	520	70.2	7.40	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?dzixdVNEV3N1WW5sRmpNM09ja3UjZz09
70	Daikin Airconditioning Philippines Inc.	Daikin D-Smart King Inverter	Daikin D-Smart King Inverter	FTKM35TVM/RKM35TVM	3.5	900	121.5	6.53	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?MGHaRU5NTXVoazZGVHowTjg4OW9Cdz09
71	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Inverter	Daikin D-Smart Inverter	FTKQ35TVM/RKQ35TVM	3.5	1200	162	5.13	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?R1NUFNhWRXFDUWVKQXR CV1J1NmpqUT09
72	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Inverter	Daikin D-Smart Inverter	FTKQ50TVM/RKQ50TVM	5	1730	233.55	4.50	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?aDc0L2ZuRS9YYF5U3cczm5nWwXrdz09
73	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Inverter	Daikin D-Smart Inverter	FTKQ60TVM/RKQ60TVM	6	2210	298.35	4.78	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?5GN3RDZNRG5XM1EzWTVRM3I4OHp0Zz09
74	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC50TVM/RKC50TVM	5.2	1365	184.28	6.19	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?cGtDQW1vWHRGUmXqU2FLeDVzNUFOZz09
75	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC60TVM/RKC60TVM	6	1740	234.9	5.87	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?K2NKSUYvld1emt5OE5tc2VURndIQ09
76	Daikin Airconditioning Philippines Inc.	Daikin D-Smart Queen Inverter	Daikin D-Smart Queen Inverter	FTKC71TVM/RKC71TVM	7.1	2230	301.05	5.87	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?vkZLa055NUJXRF1K2dQa1lQcEISUT09
77	Daikin Airconditioning Philippines Inc.	Daikin D-Smart King Inverter	Daikin D-Smart King Inverter	FTKM50TVM/RKM50TVM	5.2	1240	167.4	6.73	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?R1h5MwTORW4vL0Fxdzdz02pWNUtqdz09
78	Daikin Airconditioning Philippines Inc.	Daikin D-Smart King Inverter	Daikin D-Smart King Inverter	FTKM60TVM/RKM60TVM	6	1520	205.2	6.21	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?cJhtR1A1QzVtQld4cBML08zRKNlUT09
79	Daikin Airconditioning Philippines Inc.	Daikin D-Smart King Inverter	Daikin D-Smart King Inverter	FTKM71TVM/RKM71TVM	7.1	2260	305.1	5.87	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?UnlSl1EwTzdsR0JKUFV1SU55UEV4Zz09
80	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Wall	Daikin SkyAir Standard Inverter - Wall Mounted	FAA71BVMA/RZF71CVM	7.1	2220	299.7	5.90	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?bTZEUHFdkxxYVVPSTE4V2NTOHloZz09
81	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter -	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF50CVM/RZF50CVM	5	1140	153.9	7.30	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?dmNmbFplMjZnZ2VaVjczRvk0dC9Zdz09
82	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter -	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF60CVM/RZF60CVM	6	1530	206.55	7.00	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?NkhmcTNLOXNBUnNPOGF4UDA0dlZ4UT09
83	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter -	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF71CVM/RZF71CVM	7.1	1930	260.55	6.40	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?S2putzBLWmlycFNyYXMQ3QTBkTDINQ09

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
84	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Cassette	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF100CVM/RZF100CVM	10	2970	400.95	6.45	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?NjdOzon2N18vaUc2NGlQkx5Z2FmUT09
85	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Cassette	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF125CVM/RZF125CVM	12.5	4180	564.3	5.70	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?ZWNGTUNRdRyUVQwVWx3QnBkShk1UT09
86	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Cassette	Daikin SkyAir Standard Inverter - Ceiling Cassette	FCF140CVM/RZF140CVM	14	5470	738.45	5.40	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?TityTS9vWms2V0VrcVJtdUM2bHJHUT09
87	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA50BVMA/RZF50CVM	5	1200	162	6.55	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?bUlsYiBXZkpVXY3NTY5RWo25UVQTO9
88	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA60BVMA/RZF60CVM	6	1530	206.55	6.05	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?NDd3b09kOfdZbRuUUIwU1E4T3p4dz09
89	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA71BVMA/RZF71CVM	7.1	2300	310.5	6.20	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?OTNTSWpKQ1g5QIVRdUkcNzZtTtOQTO9
90	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA100BVMA/RZF100CVM	10	3240	437.4	6.10	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?RmtOUHVtaOxQaVNPbFJlQWIEUnFBOT09
91	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA125BVMA/RZF125CVM	12.5	4290	579.15	5.45	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?R2FzF3RaYRPVIFtNGllb3BPd01FQTO9
92	Daikin Airconditioning Philippines Inc.	Daikin Elite Inverter	Daikin Elite Inverter	FTK225WVM/RKZ25WVM	2.5	455	61.42	7.24	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?RzRmbnEreSswNE1vR0crK05iUz2wZz09
93	Daikin Airconditioning Philippines Inc.	Daikin Elite Inverter	Daikin Elite Inverter	FTK235WVM/RKZ35WVM	3.5	790	106.65	6.68	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?cOp3NFUzeVB35DBqUTBYb2VweUNDUT09
94	Daikin Airconditioning Philippines Inc.	Daikin Elite Inverter	Daikin Elite Inverter	FTK250WVM/RKZ50WVM	5.2	1320	178.2	6.69	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?NHdPK3NLWE1aKzdWT1g0czlHV1VZQTO9
95	Daikin Airconditioning Philippines Inc.	Daikin Elite Inverter	Daikin Elite Inverter	FTK260WVM/RKZ60WVM	6	1600	216	6.45	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?RikycnVHUHZFanlFT2tzVKNtZnZMUT09
96	Daikin Airconditioning Philippines Inc.	Daikin Elite Inverter	Daikin Elite Inverter	FTK271WVM/RKZ71WVM	7.1	2140	288.9	5.98	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?QWJwSWlYnWpJWU5YcmhGWJorZyZz09
97	Daikin Airconditioning Philippines Inc.	Daikin Premium Inverter	Daikin Premium Inverter	FTK25AVA/RKC25AVA	2.84	730	98.55	6.40	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?L1h0SFzcxmpjYngrUW9hSmZkblBz09
98	Daikin Airconditioning Philippines Inc.	Daikin Premium Inverter	Daikin Premium Inverter	FTK35AVA/RKC35AVA	3.55	940	126.9	6.31	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?aWxTsmhxdmthNVhPOXhMRjd1TDJdz09
99	Daikin Airconditioning Philippines Inc.	Daikin Premium Inverter	Daikin Premium Inverter	FTK50AVA/RKC50AVA	5.57	1570	211.95	5.60	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?Mw00WnndrSjdrL0s4Rm1GQ3lmYlQZz09
100	Daikin Airconditioning Philippines Inc.	Daikin Premium Inverter	Daikin Premium Inverter	FTK60AVA/RKC60AVA	6.59	1835	247.73	6.30	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?OVJpazZGYU25Unc0eDMrSTc1MkhIQTO9
101	Daikin Airconditioning Philippines Inc.	Daikin Premium Inverter	Daikin Premium Inverter	FTK71AVA/RKC71AVA	7.03	1965	265.28	6.00	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?QVRWallPYWd2ZXd3UHdYbIMzNDQOUT09
102	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Wall Mounted	Daikin SkyAir Standard Inverter - Wall Mounted	FAA100BVMA/RZF100CVM	10	3600	486	5.25	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?TI9ZMjZYbXczZEFZUDAYME RDWHUwb1cvcHVRTHQ3RDBZOWQ5Q0VWU9aa0z09
103	Daikin Airconditioning Philippines Inc.	Daikin SkyAir Standard Inverter - Ceiling Suspended	Daikin SkyAir Standard Inverter - Ceiling Suspended	FHA140BVMA/RZF140CVM	14	5400	729	5.15	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?a1FSZHRGMKrmTWpXci9hRzFWVmpHTFhNTUt4NUVjQ211QkImMEZ2b0haOD09
104	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-10XSV32	2.83	740	99.9	5.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UHRJYUNGZnRqc2J0d0tYQlV4cXVWbmRddkdkRXZHzjdoZGzR25zeGIUbz09

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
105	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-13XSV32	3.75	1050	141.75	5.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGVTUUNNK2V5WjZycFQ3Mk9DM0RIQWFTZNoeENyYkd1WjZKwMl0QXZ0Yz0=
106	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CARFCU42CEA009308 HIWALL INVERTER / CAR CDU 38CEA009308 HIWALL	42CEA009308 / 38CEA009308	2.64	850	114.75	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZ2PVXdnV1FzbE1oODF6TEowbzN4NEVGSBqdHnzElZ1RzhoRitoZTNFZz0=
107	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CARFCU42CEA012308 HIWALL INVERTER / CAR CDU 38CEA012308 HIWALL	42CEA012308 / 38CEA012308	3.33	1200	162	4.30	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZ2PVXdnV1FzbE1oODF6TEowbzN4M2JL2dGNmVBN18UeWJyEd04WVVSz0=
108	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CARFCU42CEA018308 HIWALL INVERTER / CAR CDU 38CEA018308 HIWALL	42CEA018308 / 38CEA018308	5.22	1925	259.88	4.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZ2PVXdnV1FzbE1oODF6TEowbzN4O0URxcW9nNWhERjh1VSsxRUn3azVpaz0=
109	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CARFCU42CEA024308 HIWALL INVERTER / CAR CDU 38CEA024308 HIWALL	42CEA024308 / 38CEA024308	6.14	2200	297	4.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bZ2PVXdnV1FzbE1oODF6TEowbzN4NGNvTUgrMWFUUIUwVnpRU0tPaFNVz0=
110	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR12YGGWKNTC/AR12YGGWKXTC	3.52	1050	141.75	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?a1Qrd3FoWXB1VIUwWHc3OV05b3pRcVcY05yOvIhNWhMSmRaUUNZQmktVz0=
111	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Kiriu	FCFG71AXVA/RZFG71AXVM	7.1	2050	276.75	5.23	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YXBPYWRrEdvcVNl3hPUzBPbDRDcONTVmwOGVYkd2YodTbzIMNmVvdz0=
112	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Kiriu	FCFG100AXVA/RZFG100AXVM	10	3510	473.85	4.32	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YXBPYWRrEdvcVNl3hPUzBPbDRDaxE3akFckTRuckQ25mVYekFXUWJIOD0=
113	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Kiriu	FCFG140AXVA/RZFG140AXVM	14	5430	733.05	4.44	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YXBPYWRrEdvcVNl3hPUzBPbDRDaxERkMGxNTHPyRzhVGRK0g5eVdTyz0=
114	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR09TYHYEWKNTC/AR09TYHYEWKXTC	2.75	915	123.52	4.24	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?R09pTJM3NXd0ZEw3YmliRWExVnc1OEVySGnkMEUurk0cckFQaxF5ZVRRST0=
115	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR10BYHAMWKNTC/AR10BYHAMWKXTC	2.94	870	117.45	4.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NIF0MER0dklFTUJlcnVCBGY1T3Zr1I3NUY3ampoRWSURmFUcUdmvGRYQTD0=
116	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC030BNPDKC/TC/AC030BXPDKC/TC	8.2	2600	351	5.00	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?dE0zREK5ZFQwM2d5Wmp6M1vU0JScENDCDZ3WGxsZGRvUWRQcURFTT4UT0=
117	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC036BNPDKC/TC/AC036BXPDKC/TC	10.11	3340	450.9	5.00	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?d1FVlEa3hpY2IM1V2RehEND1kWBXRk9FdmMxbG92UkpOclFadH25az0=
118	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC048BNPDKC/TC/AC048BXPDKC/TC	13.19	4320	583.2	4.80	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?aEpkWlBhaVRYMVBkblDYk5oYtWbVZ1TWR2L2dzExnSHZHV43a2hjTz0=
119	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR13BYHAMWKNTC/AR13BYHAMWKXTC	3.52	1250	168.75	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NFZCTzRSQ0IzU9saWVNZUJ0VnpUVU9OTdRSjil01mRjVkmzRtQ2EwD0=
120	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR18BYHAMWKNTC/AR18BYHAMWKXTC	5.28	1760	237.6	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NFByRC1pRk56cUVnTfdMSYpGumpDK0h6cGhrbmR3YXgdGWFBWfNXXQ0c2WT0=
121	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR24BYHAMWKNTC/AR24BYHAMWKXTC	6.5	2040	275.4	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NU9oRWNmMnBDSQDQMW41U3JnQ1hkOVUvWZmT01U0VpDwkhiehpMkcxUT0=
122	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR10AYKAGWKNTC/AR10AYKAGWKXTC	2.93	740	99.9	6.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?OWIZNXFPNGowYUk0Z0RMajF5WVlCRXNKVlndG0ZEFIMUhr3ZHa1c4TT0=
123	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR13AYKAGWKNTC/AR13AYKAGWKXTC	3.52	960	129.6	6.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MTH4YURUNC9wbE9OdWJKL1IWO6pSVXE4Qnh1VG5xahk4WZ6WYUk1cxHRST0=
124	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR12TYHYEWKNTC/AR12TYHYEWKXTC	3.52	1250	168.75	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?S2VFaTd2YVFPLOhdz3hLkzMvekYRUhKzjilOp4N2dTRXZBR3RwtkliYz0=
125	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR18AYKAGWKNTC/AR18AYKAGWKXTC	5.28	1520	205.2	5.33	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?aGUrTfdZVZiUfdaSEVMm2dRaTgwb2x2az1TbWtnO8vD0RhdTMDm1p8Yz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
126	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR18TYGCGWKNTC/AR18TYGCGWKXTC	5.28	1520	205.2	5.33	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eTBnbnFIZDNJQlFaOFNUtnov5XbPRTFUNDB4Zm5DWV15QnZlQ1RQmZxWTO=
127	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR18TYHYEWKNTC/AR18TYHYEWKXTC	5.28	1720	232.2	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eXz1aTeY3VtBUpjd3g0aINMTI6bHlRVz2RWfobWRrR094cTR5dmz2UTO=
128	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR24TYGCGWKNTC/AR24TYGCGWKXTC	6.5	2000	270	4.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MnF5a0dRaU6T6E93N2dydXFYQVBIUJRqT09PeEhPNCs2VEIEMGFvTU9yTTO=
129	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR24TYHYEWKNTC/AR24TYHYEWKXTC	6.5	2000	270	4.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?WnZEVmhpUko1bnVymkZenIVV1VIVEN3cVlHa1pVnlpZMkNLZ0kaz3VUTO=
130	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR24AYKAGWKNTC/AR24AYKAGWKXTC	6.5	2000	270	4.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UEVLVGdPRHYwU2JUBW5DZWNNL2vcHlOeJGudEMxRwp2akvXaDNGSITQMD0=
131	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC140TN4PKC/TC/AC140TXADK/TC	13.4	4420	596.7	5.07	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?OU5oTlpOa3grNVVwU01VQWFLTOc4Z845GxsY9YRKz5YlB1eTITekQraZ0=
132	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC120TN4PKC/TC/AC120TXADK/TC	12.1	3670	495.45	5.07	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?7b1dyWTFldWwvchBj1BlajWdxRXVoaWp2RXlIstha1hTODdVWS9z01Rdz0=
133	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC100TN4PKC/TC/AC100TXADK/TC	10	3125	421.88	4.81	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WFNPOXVBNzdeji0TididVFaNFIOQDkw1A25Tlsczk15VnWmTBTQzhtZz0=
134	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC071TN4PKC/TC/AC071TXADK/TC	7.1	2185	294.97	5.25	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?VFV0V0NwVfHmNUFnRf03L2VCUTJkSkpaWfFoc29MWkxQTNVWVM55TNVcz0=
135	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC140TN4DKC/TC/AC140TXADK/TC	13.4	4420	596.7	4.84	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?TUjhNHNakRBbk40Gw1ZjkwRFBqZxERmI9lZ055b9TM2gv5Vh4Mlp5bz0=
136	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC120TN4DKC/TC/AC120TXADK/TC	12.1	3670	495.45	5.25	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?OU5MVUjpkZ2NFY9KWW9sWVE0QFpOUUwakYazBWBtBHUV5ycEjBVBSTTO=
137	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC100TN4DKC/TC/AC100TXADK/TC	10	3125	421.88	4.67	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?5nVpemQ4b0Jod3hxNGc2RFdVeEFUcDY2Z3Z0cWgrWJRM3lwZnvZ21kWT0=
138	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC071TN4DKC/TC/AC071TXADK/TC	7.1	2185	294.97	5.45	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?5GFFZWN5vmlVWVM1MnNvSTUwNkxCTkNwSnhVTUczb2RDS5GVIOFBONWtGWTO=
139	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC071TN1DKC/TC/AC071TXADK/TC	6.1	1970	265.95	4.79	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2xGMWfMlUUNvM1BU3c3b0lGTGJMURUNzekZlQzk2enVUTTVkMm9h53VwWTO=
140	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC052TN1DKC/TC/AC052TXADK/TC	5	1470	198.45	5.42	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?dkvtcDVodHZUynRyV3E5Rzd1d1IQM2NMmVhGRVU1dU9LenBXRZGQ1FOZz0=
141	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC035TN1DKC/TC/AC035TXADK/TC	3.5	1045	141.07	4.97	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?bFNNskY1QmV4Nv0zWkFpeHl5TmdnQkIjYIVDK2h1253cUzIejR4R3hTz0=
142	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC140TNCDK/TC/AC140TXADK/TC	13.4	4420	596.7	4.92	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?5UxhT0hHajBBDJME9aSEZKWGdJNjNqaFIRMU1JbWVRVcxQZGh5jNxdz0=
143	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC120TNCDK/TC/AC120TXADK/TC	12.1	3670	495.45	5.14	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?OEc3TONRk1JrSndXS05KNVROTfIDTGSQbUvL2mVhK0FFNyZzBvBwcmcdHYTO=
144	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC100TNCDK/TC/AC100TXADK/TC	10	3125	421.88	4.60	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?UJFjYv0lnVXEvVNH3BxRklybnd5eENkWFYwUDJWtnObG1rem85MFaOD0=
145	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AC071TNCDK/TC/AC071TXADK/TC	7.1	2000	270	5.24	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?dIbWly9mTkozcmovMW13N2z2VHduMmIwVBSGdxADvQzIEEjJdkZmaz0=
146	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AR09TYGCGWKNTC/AR09TYGCGWKXTC	2.83	850	114.75	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NXlrR1V5eTZFR0daa0pYenNFNGlRTZldEowSy8BaHlIVFJFOFA5SnE1VTO=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
147	G-8 MARKETING, INC.	ASTRON	ASTRON TC-LSPV 150 1.5 HP, DC INVERTER, SPLIT TYPE	TC-LSPV150	3.52	1212	163.62	4.54	5	R32	675	https://pelp.doe.gov/vapproved.php?Y3N2bWFRrmjzUjhrOTJPTX B6dTjrQVN3QORPb1B2Uk51TkpY0ZCTlIkVTO=
148	Collins International Trading Corporation	Dowell	Dowell	ACW-600T	1.61	560	120.96	3.21	1	R32	675	https://pelp.doe.gov/vapproved.php?TGvUTUNNK2V5WjZycFQ3 Mk9DM0RIRW9IT2xNanRpSew0anRGTXznVFM0VTO=
149	Megajoy Power Solution Inc	Matrix	Matrix 1HP Wall Mounted Inverter	MX-CS25L2A	2.64	700	94.5	4.48	5	R32	675	https://pelp.doe.gov/vapproved.php?NmlqWU85WXM4T2xucVjn QvdfV2M3S3dMNDa0Z21ud0laVpiaGRXTWhiQT0=
150	Megajoy Power Solution Inc	Matrix	Matrix 1.5HP Wall Mounted Inverter	MX-CS35L2A	3.5	1035	139.72	4.78	5	R32	675	https://pelp.doe.gov/vapproved.php?NmlqWU85WXM4T2xucVjn QvdfV2M3TmRNMnhlMktxdTk4Ky9kzYzdjhnVTO=
151	Megajoy Power Solution Inc	Matrix	Matrix 2.5HP Wall Mounted Inverter	MX-CS70L2A	6.44	2145	289.58	4.96	5	R32	675	https://pelp.doe.gov/vapproved.php?NmlqWU85WXM4T2xucVjn QvdfV2M3SWd5tU5ZHBRYjhYcDbpY0RSOHJuaZ0=
152	Megajoy Power Solution Inc	Matrix	Matrix 1.5HP Wall Mounted NonInverter	MX-KF3277-M	3.52	1100	237.6	3.39	2	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihANohPWmtOQzN2cWhVUEcrUjBvNkiOMDO=
153	Megajoy Power Solution Inc	Matrix	Matrix 2HP Wall Mounted Non Inverter	MX-KF5177-M	5.27	1700	367.2	2.86	1	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAMDJxc3VnTFUTVnK1YrZ0dsa2Vzbz0=
154	Megajoy Power Solution Inc	Matrix	Matrix 2.5HP Wall Mounted Non Inverter	MX-KF7077-M	7.03	2350	507.6	3.22	2	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAMVj2aDREnkhkU9QSVIPMVj2MfLQD0=
155	Megajoy Power Solution Inc	Matrix	Matrix 1HP Window Non Inverter	MX-KC1100-M	2.64	879	189.86	3.15	1	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAOENXby9KSWNoTx1bWdDeHLWUNDWTO=
156	Megajoy Power Solution Inc	Matrix	Matrix 1.5HP Window Non Inverter	MX-KC35A	3.52	1212	261.79	3.11	1	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAOEc4Mml1MHASQTRmVnFT1RsanKzZ0=
157	Megajoy Power Solution Inc	Matrix	Matrix 1HP Window Inverter	MX-IN1100	2.64	733	98.96	3.93	4	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAMFNINfgvRvdkTOj4R3RuMmtSU0RyJTO=
158	Megajoy Power Solution Inc	Matrix	Matrix 1.5HP Window Inverter	MX-INV35	3.52	1005	135.67	3.97	4	R32	675	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAOEpbXF1TGd2Qm9lR0lINTU3QzRKQT0=
159	Megajoy Power Solution Inc	Matrix	Matrix 4HP Floor Mounted Non Inverter	MX-CF100C2	10.55	4050	874.8	2.68	1	R410a	2088	https://pelp.doe.gov/vapproved.php?MIVNRIQxRTh0WmplWEtS UTFiVihAM3R2bVRQdZnkVmUyaUehNTB7r3FXWTO=
160	Megajoy Power Solution Inc	Matrix	Matrix 4HP Floor Mounted Inverter	MX-FDC100INV	10.55	3650	492.75	5.03	5	R410a	2088	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2JOd0tyQl V4cXVWc0tvVzAxcnRMWVhFNkhnaFkz5EiYST0=
161	Megajoy Power Solution Inc	Matrix	Matrix 2HP Wall Mounted Inverter	MX-CS51L2A	5.28	1790	241.65	4.53	5	R32	675	https://pelp.doe.gov/vapproved.php?TGvUTUNNK2V5WjZycFQ3 Mk9DM0RIS0NSUllmQlpHYIBEQzcvzZrSTUdtWTO=
162	Megajoy Power Solution Inc	Matrix	Matrix 1HP Wall Mounted Non Inverter	MX-KF2577-M	2.64	810	174.96	3.11	1	R32	675	https://pelp.doe.gov/vapproved.php?TGvUTUNNK2V5WjZycFQ3 Mk9DM0RIS3g3c3ArYVUrL2hnWnF4WFmYWRNaz0=
163	Megajoy Power Solution Inc	Matrix	Matrix 0.6 Window Non Inverter	MX-KC1509M	1.61	560	120.96	3.13	1	R32	675	https://pelp.doe.gov/vapproved.php?dUdxWUtraHNOcW1SE04 WVNJS21wk3UyT0FETWZ0UVNRYmM5cURhZnU2JTO=
164	CYA INDUSTRIES, INC.	mabe	Air Conditioner	MEE05VX	1.5	542	117.07	3.27	1	R32	675	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2JOd0tyQl V4cXVWw9Y9SVjwr21aHFVaWlQ5mJPaKnRUTO=
165	CYA INDUSTRIES, INC.	mabe	Air Conditioner	MEE07VX	2	667	144.07	3.27	1	R32	675	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2JOd0tyQl V4cXVWdk1UK0J4cnZRWjDc3FidEZMSW1rTTO=
166	CYA INDUSTRIES, INC.	mabe	Air Conditioner	MEE09VX	2.6	839	181.22	3.34	2	R32	675	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2JOd0tyQl V4cXVW1hSl08ydlNkcDVJ5C9GTURRaG44z0=
167	CYA INDUSTRIES, INC.	mabe	Air Conditioner	MEE12VX	3.5	1167	252.07	3.15	2	R32	675	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2JOd0tyQl V4cXVW22xgOU22NHJIS043Z3dVQ3F3UWMrYz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
168	CYA INDUSTRIES, INC.	FABRIANO	Window Type Air Conditioner	FWE09HWIC-32	2.53	773	104.36	4.12	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Rm53aGtURE40TIBCT2V1Y1Y1Rk1r1UxbUuXk3hMajF0S1kZGFSmV2QTO=
169	CYA INDUSTRIES, INC.	FABRIANO	Window Type Air Conditioner	FWE12HWIC-32	3.39	1018	137.43	4.02	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Rm53aGtURE40TIBCT2V1Y1Y1Rk1r1MXFibUvckJ0RnF2QJFEMHdDU2FEMDO=
170	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-10XSV32-W	2.83	740	99.9	5.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cnBHL2k1eWowOU9UcTf3UFNUSDY2RjExV20vSWRGnlpDszlWawMrU0pKRT0=
171	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HSU-13XSV32-W	3.75	1050	141.75	5.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cnBHL2k1eWowOU9UcTf3UFNUSDY2SWFITVRhSUvkd1dlQm1WR2MGo2U0=
172	Megajoy Power Solution Inc	Matrix	Matrix 1hp Window Type Inverter rev.1	MX-IN1100	2.64	733	98.96	4.06	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXNc1I3UHA1Tm8UzYd1BqcnVweHbRvNIN3UJbZ0=
173	Megajoy Power Solution Inc	Matrix	Matrix 1.5HP Window Inverter rev.1	MX-INV35	3.52	1005	135.67	4.13	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXNc1I3UHA1Q09KRHhLWnN5ZV14T1QZTLRw1hbz0=
174	Koppel, Inc.	KOPPEL	3TR Floor Mounted Non-Inverter R410A Rev. 01	KFM-36E0W/KPC-36IH0W	10.84	3850	831.6	2.99	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?bUxvSWvXN3AzcnFPNE9rekhhZT2ZHRTanpGTzYxMIBUdm02Z3VZU5oND0=
175	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AW09AYHGAWKNTC	2.64	825	111.38	4.05	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?M2dZUTRHRkpTWf6UzNvQUxqc2hGeWxsS0NqYTBaUfVTCGssa28Z0NsmT0=
176	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AW12AYHGAWKNTC	3.38	1095	147.83	4.03	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?WUd1OG2Nk0sTdidXlRUIjV0trSWtBM213czE4L3Z3VnRoNVBtSDc2ST0=
177	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AW18AYHGAWKNTC	4.9	1590	214.65	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NhhInGZubnFMqNmM1NuME5wYs1R1JOmhwdf1WgdQVDM4aTRHYWJTDND0=
178	SAMSUNG ELECTRONICS PHILIPPINES CORPORATION	SAMSUNG	AIR CONDITIONER	AW24AYHGAWKNTC	6.25	2080	280.8	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2Suxyb3pVRVBZvzhSTW1wY3NCZJB3YjSzkVuzTjxN08wWwIpnHpyYkNOD0=
179	DAVAO CITIHARDWARE INC.	BOSTON BAY	MSAB-18CR	MSAB-18CR	5.28	1790	241.65	4.53	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Rgc5UVIwTEZISDVTWk1rNGFKyBPeFRK1BTY1J5MUIXNkFRTkdsSkdlca0=
180	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Non-Inverter Split Type Air Conditioner	CS-PN9XKQ / CU-PN9XKQ	2.67	860	185.76	3.30	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?bWZISTFYMH0EOENUnRuS1Q4Rj0TEpPNZhtS9FNHlwSVRH2kIMXJPNDO=
181	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Non-Inverter Split Type Air Conditioner	CS-PN12XKQ / CU-PN12XKQ	3.55	1110	239.76	3.40	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?ejhZRFwWmo0YVQrSW4z3Q2MG9ORENOYVpL1p5UVQ420ZIM3p5Qysvdz0=
182	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Non-Inverter Split Type Air Conditioner	CS-PN18XKQ / CU-PN18XKQ	5.25	1690	365.04	3.30	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?WdDQNZ3ucXMyV29iZEFyk2dnSnfZeWQ1aEiweGlpbUzFbzM3Z1a1a2pyZz0=
183	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Non-Inverter Split Type Air Conditioner	CS-PN24XKQ / CU-PN24XKQ	6.8	2140	462.24	3.37	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?NzZxeUFUdFlwSXFWOHNTbGdnSVCMepRZVM15m41b2znT29MQmXham1YRT0=
184	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-PU9WKQ / CU-PU9WKQ	2.54	670	90.45	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?K1Y4aGtrWFYvSU1QZxhCRUjNzRGYxdBZ2NvUX2OeWYyWfW5OGUdTNZOD0=
185	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XPU18WKQ / CU-XPU18WKQ	5	1550	209.25	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MVZBYvcOSWtpbW5oRFArazU5Ky90SnJQ03h3eFNeEcvXb3zXT2JP0S1jzb0=
186	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XPU9WKQ / CU-XPU9WKQ	2.54	670	90	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VW5YdkNraGITMDdHY2NkRW56T2xwWXB4V4R0U01ODhLTtZq2mNsanA4UT0=
187	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XPU12WKQ / CU-XPU12WKQ	3.06	750	101.25	5.65	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?emjWcVW5dihjcvVhZ0dXd3lyeDhSTUpokOF1RGdFStgwM5tzYjWQkqjQTO=
188	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XPU24XKQ / CU-XPU24XKQ	6.1	1650	222.75	6.11	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MVFTNloyanFNWkIGNGU3SFhyRE82NnhTcxdlVWlrZUxrvGIOvKRSQWfsST0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
189	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-QU9YKQ / CU-QU9YKQ	2.54	670	90.45	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VEp2QWJEbXdwdfRaUXFLR1phYzKWGh3Z3BUamFpQkdzNXdYzRDUzFJzQz0=
190	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-QU12YKQ / CU-QU12YKQ	3.06	750	101.25	5.65	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TIVFDNDPdytQUWVCN2d5OS91TFPeEveWkzJlra3QxM2JpRvBCVHhqmD0=
191	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-QU18YKQ / CU-QU18YKQ	5	1550	209.25	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U3NETK1jbnLJ2hBT2FkTbXMWpScDdJc1NwRVVxNWdGrnpiZ1doUJpkdz0=
192	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-QU24YKQ / CU-QU24YKQ	6.1	1650	222.75	6.11	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?dJFQTGlxQ2Rob0hPL21JK2dzTVZMbvSvNDRYUJRicndRRXZBvM5xZy85Yz0=
193	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU30VKQ / CU-XU30VKQ	8.2	2300	310.5	5.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Tld1WVsvK2l3dINEQW03NUGc2lZwFRXQlZQl6U2M0K2JoRUdNv1FNMD0=
194	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-PU24XKQ / CU-PU24XKQ	6.1	1650	222.75	6.11	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UuXlb2FSUzMSK2l1QWQWTEszUU1YakpXQk5BbmkZHRrdZDT2rM0hJMD0=
195	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-PU12WKQ / CU-PU12WKQ	3.06	750	101.25	5.65	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c0swWdhNcTrnTUvmdlc1Rk01NWFRMkdCSlBmUXhEakleVpNEVRUE5OD0=
196	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-PU18WKQ / CU-PU18WKQ	5	1550	209.25	5.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?5GJlMWFkaldZSjQvZ3A2amhLaDlQkIid1IMOUIObDl1QUZGcm5vN05QRT0=
197	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU9XKQ / CU-XU9XKQ	2.55	640	86.4	5.81	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?V0IVZmtjc3FxdTk3bUJpeGkwdUc3RmtZbVgVbnF4NEHsdFdGcm1K5mNkOD0=
198	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU12XKQ / CU-XU12XKQ	3.5	900	121.5	6.53	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?5WhOazBDUJkUkHWHZDbkVldjNPR2owbnVEHcwcNYVINGMWTStJEWt0=
199	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU18XKQ / CU-XU18XKQ	5.3	1260	170.1	6.92	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?OTBZ5GRPWHZWL2ZPb2M4d21H229xc1NWtJlRyKpcEsvMlpJSErDemdUQT0=
200	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU24XKQ / CU-XU24XKQ	6.1	1550	209.25	6.81	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?RnR3WxFVKORBaDNZUEpY1BvaCtZOWdROXID2kdEbGU5TUZKblhvZWlTz0=
201	CYA INDUSTRIES, INC.	FABRIANO	Air Conditioner	FICT36HWI32	10.5	3030	409.05	5.21	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eJjOdHqQTGhTmHBPnBpcKVRNVBjQW1XcOpVU3NCRIFzR0xFzJzqbdZVQTO=
202	CYA INDUSTRIES, INC.	FABRIANO	Air Conditioner	FIFC36HWI32	10.6	3140	423.9	5.24	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eJjOdHqQTGhTmHBPnBpcKVRNVBjQ1NQSUK5OUVZCtpYmc4WV15YwpwT0=
203	Mit-Air, Inc	mitsubishi heavy industries	FDT71VH/FDC71VNX	FDT71VH/FDC71VNX	7.1	1960	264.6	5.77	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?M0RoY2lzbktMRHoyUmJzS1ROdkw1TER1SGsvaVBSY3RRdmdna3YvQmkwZ0=
204	Mit-Air, Inc	mitsubishi heavy industries	FDT100VH/FDC100VNA	FDT100VH/FDC100VNA	10	2730	368.55	6.20	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?M0RoY2lzbktMRHoyUmJzS1ROdkw1RWh45VFNUIstOVH1hOQmZkNUFCND0=
205	Mit-Air, Inc	mitsubishi heavy industries	FDT125VH/FDC125VNA	FDT125VH/FDC125VNA	12.5	4050	546.75	5.86	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SUF3Wmx2MmNkbFZlaVJNnIZTVBnNFRHbDF5TDMs11RwZY21aN1ZpSt0=
206	Mit-Air, Inc	mitsubishi heavy industries	FDE71VH/FDC71VNX	FDE71VH/FDC71VNX	7.1	2110	284.85	5.63	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SUF3Wmx2MmNkbFZlaVJNnIZTVBnM05lRDF6cExPV2pNbjYkRSU0d6VTO=
207	Mit-Air, Inc	mitsubishi heavy industries	FDE100VH/FDC100VNA	FDE100VH/FDC100VNA	10	2850	384.75	5.98	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SUF3Wmx2MmNkbFZlaVJNnIZTVBnODNUTE44WKR2dCISMHFveHlZDR0bZ0=
208	Mit-Air, Inc	mitsubishi heavy industries	FDE125VH/FDC125VNA	FDE125VH/FDC125VNA	12.5	4450	600.75	5.59	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SUF3Wmx2MmNkbFZlaVJNnIZTVBneVhMjZHMGS1ZGMvRHrnWkh1ZmQ1UT0=
209	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR CONVENTIONAL	GW24-6NR-1 / O	7.2	2142	462.67	3.60	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGtHc2p2VEz72hPQ1UyVGOQWkE5MDfWtVhQUHc5S0xkd2t4L2ZkMEZ3TT0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
210	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR INVERTER WALL	GW36-6DR-1 / O	10.55	3611	487.48	5.50	5	R32	675	https://pelp.doe.gov/vapproved.php?532NdERpczIQ2NwaZucDQyT2VSTEISQVhGTGNzBDFqVjBmU2w4Q0VWcz0=
211	Excellence Appliance Technologies Inc.	FUJIDENZO	INVERTER SPLIT TYPE AIR CONDITIONER	WAM-75IG2	2.1	714	154.22	3.12	1	R410a	2088	https://pelp.doe.gov/vapproved.php?2VkytOFQvTlaOTJCUU1wbm1QUkjGbvYRFNuaWVz0tOM0IEw1OelkRQT0=
212	Excellence Appliance Technologies Inc.	FUJIDENZO	WINDOW TYPE AIRCONDITIONER	WAM-100IG2	2.73	942	203.47	3.08	1	R410a	2088	https://pelp.doe.gov/vapproved.php?2VkytOFQvTlaOTJCUU1wbm1QUkjGcWnpY2yQUdtMkIFVduOzF2cVhuWTO=
213	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	FULL DC WINDOW TYPE	GJ09-6DR	2.89	900	121.5	4.30	5	R32	675	https://pelp.doe.gov/vapproved.php?Nk91c09GVG93RWFEOXdNc13UHA1RHZma3BvV0ZNS2hNOG55YAwR3hMND0=
214	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	FULL DC WINDOW TYPE	GJ12-6DR	3.67	1140	153.9	4.15	5	R32	675	https://pelp.doe.gov/vapproved.php?Nk91c09GVG93RWFEOXdNc13UHA1THc5amZxUk82aExwSXznQVIHM2VBST0=
215	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	FULL DC WINDOW TYPE	GJ18-6DR	5.3	1606	217	4.30	5.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrVmhRNUtweENobE1Zd09QVGFQTKNkVTO=
216	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	FULL DC WINDOW TYPE	GJ24-6DR	6.7	2160	292	4.25	5.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrZlY2N01Csm1IzrKwRIZFjQd3VjMD0=
217	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	REMOTE WINDOW TYPE	GJ07-6NR	2.2	690	149	3.39	2.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrVWZBQ29rcENdGmXQTRXTDc4NGk1WTO=
218	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	REMOTE WINDOW TYPE	GJ09-6NR	2.6	887	192	3.11	1.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrZUFhc1FnSFVPSm5vQ251TGIDWkc0ND0=
219	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	REMOTE WINDOW TYPE	GJ12-6NR	3.64	1137	246	3.40	2.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrY1BxdFYzG5s209tHdGRHM1OGc5DD0=
220	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	REMOTE WINDOW TYPE	GJ24-6NR	6.65	2180	471	3.24	2.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrVlY3QDRNTkxDc24vTJ0xa1F1WGS5ST0=
221	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	MANUAL WINDOW TYPE	GJ07-6NM	2.2	690	149.04	3.39	2	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrZwIsd21KSFBoeHNiaUQ2WJlPV2c2VT0=
222	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	MANUAL WINDOW TYPE	GJ09-6NM	2.6	887	192	3.11	1.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrYkpVZfQwZk9YamFz1FXTNVRdK9scz0=
223	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	MANUAL WINDOW TYPE	GJ12-6NM	3.64	1137	246	3.40	2.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrVU1HK0k0WxpNV2tIZVNVrkIGc2xiND0=
224	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	MANUAL WINDOW TYPE	GJ18-6NM	5.5	1796	388	3.25	2.00	R32	675	https://pelp.doe.gov/vapproved.php?d0RHN1FCU1AyUTYvTXZaN0M1S0wrUUtU0MxZG1zeWRslzj3RGixMkx4UT0=
225	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	REMOTE WINDOW TYPE	GJ18-6NR	5.5	1796	388	3.25	2.00	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5e9tK2l2Smd1aFN0V1A3NSlyVUDU0z0=
226	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	MANUAL WINDOW TYPE	GJ24-6NM	6.65	2180	470.88	3.24	2	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5ThicTeYnFp6a2ZLVk10QjRnYINRTO=
227	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR INVERTER WALL	GW09-6DR-1/O	2.64	850	114.75	4.20	5	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5MstOS3l5ekh2MJR0Y2Niaks5cImyMD0=
228	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR INVERTER WALL	GW12-6DR-1/O	3.6	1160	156.6	4.41	5	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5NwXyNHASMDZReTk4VjZpWDU15E9xcz0=
229	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR INVERTER WALL	GW18-6DR-1 / O	5.28	1650	222.75	4.80	5	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5L2h5VGY1N1NnVgoyFg2dFdQV0NpUT0=
230	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR INVERTER WALL	GW24-6DR-1 / O	7.2	2180	294.3	5.00	5	R32	675	https://pelp.doe.gov/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVgQ0WkE5OVdBujdBQSt0Y1Z0RXd6cWtvdldNND0=

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231	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR CONVENTIONAL	GW09-6NR-1 / O	2.64	853	184.25	3.28	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVGOQWkE5d2xnOHMwWEN1YmQbN1dUczNWxOZz0=
232	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR CONVENTIONAL	GW12-6NR-1 / O	3.45	1180	254.88	3.13	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGtHc2p2VE8zT2hPQ1UyVGOQWkE5OHB3L2hXUS9uMFI3bWnkDEImUkVgdz0=
233	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHX 0.50HP DLX OPTIMA GREEN HE	WCARZ006EC1	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?c0tRTWNFQXlrLzlcWc0c3SVJyMTVNUt09
234	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHX 0.50HP REM ICOOL HE	WCARZ006EE1	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RVZqYTh0a3VYU0pxWnRaYkhUHgyUT09
235	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CHX 0.50HP DLX 6S SERIES HE	WCONZ006EC1	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?NjdaNEZ5aIBWmZhit29CSJpMFK3UT09
236	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CHX 0.5HP STD SP	WCONM006EA	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?btpTaXhGTGtjeGIVVIRuRvXvWGHYdz09
237	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CHX 0.5HP STD LOC	WKELM006EA	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?U2NFUUpqYmZpUkdGcZgrdW5OWm5QOT09
238	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CHX 0.5HP DLX ECO HE	WKELZ006EC1	1.47	505	109.08	3.09	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?QVfIL1ZKVkJMKzKxM21TcWWTc2s3UT09
239	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHG 0.5HP REM AURA	WCARK006EECG	1.67	460	99.36	3.86	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?OFMrejdWZJINZUVCSXQOclRBSkFcDz09
240	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHG 0.75HP DLX HE	WCARZ008EC1	1.99	585	126.36	3.61	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?N0o3R2FWbm9sWTN0Z210eUIOb3FHUT09
241	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHG 0.75HP REM AURA HE	WCARK008EE	1.99	585	126.36	3.61	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?enZvQlkwMkZMZZIZIh5MTRHR3d0Zz09
242	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CHG 0.75HP DLX 6S SERIES HE	WCONZ008EC1	1.99	590	127.44	3.58	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?bzILWEhWZGtlc3hGTJdCFlrVOY5UT09
243	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CHG 0.75HP DLX ECO HE	WKELZ008EC1	1.99	590	127.44	3.58	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?V7ThkSJ6NTMxYwC0S3NMT2o5U3JlQT09
244	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHG 1.00HP DLX HE	WCARZ010EC1	2.5	845	183	3.14	1.00	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?QklJbkh0eU1GYjN3MnRqeHhsOFFWZz09
245	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CHG 1.00HP REM AURA HE	WCARK010EE	2.5	840	181	3.16	1.00	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?TIFuMkkoazA3dzlTEpajzhLY3VXQT09
246	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CHG 1.00HP DLX ECO HE	WKELZ010EC1	2.5	855	184.68	3.11	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SEV6K0dkM2FLQk83OEFpeitocksvUT09
247	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 0.75HP REM AURA GREEN HE	WCARJ008EE	2.03	640	138.24	3.37	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?Mmg1cDhKWGFmOURZwm5wZFRsMTFdz09
248	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH2 0.75HP DLX 6X SERIES HE	WCONH008EC2	2.03	640	138.24	3.37	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?Ujhlc9QanNEUGISUUFmOVZPU2dkdz09
249	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 1.00HP DLX ICOOL GREEN HE	WCARH010EC1	2.61	880	190.08	3.15	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?Rc3c1M2c2QveUJucBMVkvYUOxdz09
250	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 1.00HP REM ICOOL GREEN HE	WCARH010EE1	2.61	880	190.08	3.15	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?OURuYUjBdUFQamjV3B0Q1d2dXrVdz09
251	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 1.00HP REM AURA HE	WCARJ010EE	2.61	880	190.08	3.15	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?ak5kZG44TIF6aU1wM3ZzYnpwYVpWZz09

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252	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH2 1.00HP DLX 6X SERIES HE	WCONH010EC2	2.61	885	191.16	3.13	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?cmduOXM2empR5WxsbHlp2Vh2cUljQT09
253	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH2 1.00HP REM Sgrille+ SERIES HE	WCONH010EE1	2.61	885	191.16	3.13	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2XZYdThBTJZ6UWRcB3J1cm6WkRRQT09
254	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH2 1.00HP STD SP	WCONM010EA	2.61	885	191.16	3.13	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RG9kUE1SRER2WGOzV1Q4NnQ5ZTA1dz09
255	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CH2 1.00HP STD SP HE	WKELH010EA1	2.61	895	193.32	3.10	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?M1VwYk9TV3MyT0wYtnIKVEVQZjRpdz09
256	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.50HP 12H ICOOL GREEN	WCARH014EC	3.52	1130	244.08	3.31	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2ODdkYm5mVURKb2JoMFO4cW1ITjRmZz09
257	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.50HP REM ICOOL GREEN	WCARH014EE	3.52	1130	244.08	3.31	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?NDIicW1y1pEUzV5d2pNvkZKTjUwUT09
258	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.50HP REM AURA HE	WCARJ014EE	3.52	1120	241.92	3.34	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?NVdIIMUZzNXhhelloR2FVYm5Bl0dvz09
259	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH3 1.50HP DLX 6X SERIES	WCONH014EC1	3.52	1140	246.24	3.28	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2SukyakIDb2RNSUVIREldrHFmZONpUT09
260	Concepcion Carrier Air Conditioning Company (CCAC)	Kelvinator	KEL CH3 1.50HP DLX ENERGY	WKELH014EC1	3.52	1170	252.72	3.20	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2OTQ45IItYhNNENXTUR1b0xSZFRFdz09
261	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.00HP 12H ICOOL GREEN	WCARH019EC	5.28	1880	406.08	2.98	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2NHZyWcT0dGZQ5XB1MTg1aFrcrExmQT09
262	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.00HP REM ICOOL GREEN	WCARH019EE1	5.28	1880	406.08	2.98	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2eGFPOmlsNFNva2Nlc0dPd1UzQ3ZTd09
263	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON QSX 2.00HP DLX 6X SERIES	WCONH019ED	5.22	1885	407.16	2.94	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2UIQ4aGEwck40S1BiamV1TGvIR25pdz09
264	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON QSX 2.00HP REM 6X+ SERIES	WCONH019EE1	5.22	1885	407.16	2.94	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2VW5NRnE3Qk0eUFIOtVEOVNDdEPTz09
265	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.50HP 12H ICOOL GREEN	WCARH024EC	6.11	2250	486	2.88	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2NUFtL29XOHIOaWITaVJ0a2lUaUNQZ09
266	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.50HP REM ICOOL GREEN	WCARH024EE1	6.11	2250	486	2.88	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2b2hQcTZQQR3QW/5a0pBNHpTdnZUQT09
267	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON QSX 2.50HP DLX 6X SERIES	WCONH024ED	6.11	2250	486	2.88	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2UC9DVkVzVmjOS1IKU1ZKc0FvOFJ0UT09
268	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON QSX 2.50HP REM 6X+ SERIES	WCONH024EE1	6.11	2250	486	2.88	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2ERaOWIRazRSTQ3dHo5NHR5WDYrdz09
269	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.00HP REM AURA HE INV	WCARJ009EEV	2.78	860	116.1	4.10	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2T0dhRjUmBFFFEpUv2IsM2kxdxxQT09
270	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH3 1.00HP REM INV1	WCONH009EEV1	2.78	880	118.8	4.07	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2JIJZkZFUFEFYk1paGtKSlcyQ1Q4Zz09
271	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.50HP REM AURA HE INV	WCARJ012EEV	3.33	1030	139.05	4.04	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2nIxM1FKY2NqWGdvK1xYy9wUDQ1UT09
272	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR CONVENTIONAL	GW28-3NR-1 / O	8	2470	533.52	3.27	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2S3ZNdERpccZIQ2NwalZucDQyT2VSTGhuN0tPN93bHawUHJKRnI0aW01W1T0=-

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
273	Kolin Philippines International, Inc.	Kolin	Kolin 2.0 Hp Primus Gold Full DC INV	KSG-IWF-20WYF-8K1M32	5.28	1305	176.18	6.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?238QcEtiINDQ1ODFaUjUjY3FOS2Jub3NtV25EQ3VdCdCISINJ501keExzYz0=
274	Beko Pilipinas Corporation	Beko	1.0 HP SPLIT TYPE WALL MOUNTED AIR-CONDITIONER (INVERTER)	BSEOG 090/BSEOG 091	2.6	542	73.17	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2aGlv2x0ZUhcUjHJGRxXBuNWUycU9MqMjmcXNcEh2eFBGWRyQWVUDTO=
275	Beko Pilipinas Corporation	Beko	1.5 HP SPLIT TYPE WALL MOUNTED AIR-CONDITIONER (INVERTER)	BSEOG 120/BSEOG 121	3.5	814	109.89	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?b21KNKUrS0NkdFJvbVJWVG9EdJWdXNqZU5OSkx8SzlZ7E3L3VBeWpyRTO=
276	Beko Pilipinas Corporation	Beko	2.0 HP SPLIT TYPE WALL MOUNTED AIR-CONDITIONER (INVERTER)	BSEOG 180/BSEOG 181	5.2	1499	202.36	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TJUJHVwTlVlcVzYUE5Y2N6ZklvMG40UFTjVDVFT3ZYLKzGtmWizWTO=
277	Uni-Tech Phils. Industrial Machinery, Inc.	GREE	INDOOR / OUTDOOR CONVENTIONAL	GW18-6NR-I / O	5.3	1760	380.16	3.15	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGtHc2p2V8zT2HPQ1UUVGQOWkE5LOdnQ1JneUVMU2cwY0xCR09mN0zXST0=
278	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC07VRZ	2.47	725	97.87	4.82	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpccZIQ2NwalZucDQyT2VSUHC3Zko2LzFhTuxUxVfmWU92NWhNdz0=
279	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC09VRU	2.89	900	121.5	4.25	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpccZIQ2NwalZucDQyT2VSQIVkVDI4Y0F0F4M0TcrbnFRS3JITTO=
280	Kolin Philippines International, Inc.	Kolin	Kolin 3 TR Light Com Floor Non-INV	KLK-SF40-5G1M	10.55	3550	766.8	3.16	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?b1wZ1hpaTdsNxc3bzMxM3B5RkplUHVORghnc09U2w3VVIvWU5PbmR6Z0=
281	Kolin Philippines International, Inc.	Kolin	Kolin 1.0 Hp Aptus Wall INV	KSM-IW10-9L1M	2.64	699	94.36	4.18	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2FZ2bXVOb0JOT1Bzd0k5UEhWY9HRFhyVxlqK3QvTEQ4bDdFTDg2RytzST0=
282	Kolin Philippines International, Inc.	Kolin	Kolin 1.5 Hp Aptus Wall INV	KSM-IW15-9L1M	3.52	1034	139.59	4.34	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Ynh40FhnWk1FcDF2UJRFSpZTg5ZitqYmZsQ0VZkdxWk2anRIVTIJWTO=
283	Kolin Philippines International, Inc.	Kolin	Kolin 2.0 Hp Aptus Wall INV	KSM-IW20-9L1M	5.28	1637	221	4.39	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?b0I2N0FZUlhqWmlobHVGeUJOVWwU1ZGby9WQOk4L05iaGxNTRFRmdytWYz0=
284	Kolin Philippines International, Inc.	Kolin	Kolin 2.5 Hp Aptus Wall INV	KSM-IW25-9L1M	6.45	2015	272.03	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bnRvU0J3dVNCVFNsoH8TOEIGQ3ZxeFVGUTNLSWlaYz1MQXd2NWlgaEpXND0=
285	Kolin Philippines International, Inc.	Kolin	Kolin 0.6 HP Compact	KAM-55CMC32	1.64	555	119.88	3.48	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?MGIRaXpNZ1B3eFhITWt4Q2JrVmIINTRGTkIQNkxUMXF4QnNkeEs3QIY0cz0=
286	TRADEMASTER RESOURCES CORPORATION	Everest	ETM05WDR3-HF	ETM05WDR3-HF	1.53	523	112.97	3.28	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?WGZa53dnOXBmNWZOUHdjUEIyaE9Mck8rWU4aTk0cT26MTxTnFmNHVtdz0=
287	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH3 1.50HP REM INV1	WCONH012EEV1	3.33	1050	141.75	4.01	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?QmlLalhFc2hPU1BUQzAwVEtsRkxGdz09=
288	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.00HP REM INV	WCARH019EEV	5	1650	222.75	4.01	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?bZJelR4bGdMQWRERm8gWVZK3dudz09=
289	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CHG 1.00HP DLX 6S SERIES HE	WCONZ010EC1	2.5	850	183.6	3.12	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?aC9keFdjYSt1RFRqRDFLXlwaGg2UJ09=
290	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON QSX 2.00HP REM INV	WCONH019EEV	5	1660	224.1	3.85	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RdhDN1Q0MUpkL1JDbGZadCtCT59IQT09=
291	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 0.75HP DLX IC00L HE	WCARH008EC1	2.03	640	138.24	3.37	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?aGZxUjJKZnprdG9kldFchHUvhqQT09=
292	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON CH3 1.50HP REM 6X+ SERIES	WCONH014EE1	3.52	1140	246.24	3.28	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?5XYvSIFRkNEWWFlenL2CUs1VE5Mdz09=
293	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB013-303P XPGOLD 3 HW / CAR CDU 38GCVB013-303P XPGOLD 3 HW	42GCVB013-303P / 38GCVB013-303P	3.6	990	133.65	5.51	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?LzhwOERjTmRmSENxMlJnMVc0UJFFtZ09=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
294	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB013-303P CRYSTAL 2 HW / CAR CDU 38GCVB013-303P CRYSTAL 2	42GCVB013-303P / 38GCVB013-303P	3.6	1080	145.8	5.09	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?VXNKTHBsmWVjSUISeXvIZ2cxY1ZHUT09
295	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVBE013-303P INVERTER / CAR CDU 38GCVBE013-303P INVERTER	42GCVBE013-303P / 38GCVBE013-303P	3.6	1150	155.25	4.77	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?eESYbDkyRW1LU0K0UVFURHBwd3hCZUt2b3BBdW9hMThQbed1NG5CMIInYOD0=
296	Concepcion Carrier Air Conditioning Company (CCAC)	Toshiba	RAS-13U2KCVG-P / RAS-13U2ACVG-P	RAS-13U2KCVG-P / RAS-13U2ACVG-P	3.6	1150	155.25	4.77	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?RUZxeXeZOUdSWfSINTvvaRkRytTQ3MxQVo27jc3RFNKK3I6UnIzL2Raaz0=
297	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CFM04H-A STD SPAC / CAR CDU 38ASCO4H-A ROTARY	CFM04-230-STD-CAR / 38ASCCAR04HENSOUN0	10.03	3900	842.4	2.73	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?VmozVmdBZwZIK2xXQ11vZHQyQTz6WldhWExOS3k5b0VdaWxPZ3dZV0Q1MD0=
298	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CFE04H-AW REM SPAC / CAR CDU 38ASCO4H-A ROTARY	CFE04-230-REM-CAR / 38ASCCAR04HENSOUN0	10.03	3900	842.4	2.73	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RFNxZfEwQ0d4QVIEbUZFSEJGSyxtR7g3MKZLa3VC0VpjZkUycUJ5BbjZMMDO=
299	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU SLR 03.5H 230V FS TRIWIND / CAR CDU ASC 03.5H 230V FS STD	42SLRCAR35HEGS2EN / 38ASCCAR35FENS6CN	9.03	3200	691.2	3.00	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?RGc5UUVwTZESIDVtWk1NFGkyZBpD3B6c0ZQKysQ38xNFvqTDFPMPHYxMDO=
300	Concepcion Carrier Air Conditioning Company (CCAC)	Toshiba	TOS LT FCU 2.0HP HW VS 220-230V / TOS LT CDU 2.0HP HW VS 220-230V	RAS-18U2KCVG-P / RAS-18U2ACVG-P	5.2	1650	222.75	5.13	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?TENKNFI1S1dia3FoRFY0TYtNTDI5ZlRwKducZkN25GMdhn5WNIR3y2RT0=
301	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB016-303P XPGOLD 3 HW / CAR CDU 38GCVB016-303P XPGOLD 3	42GCVB016-303P / 38GCVB016-303P	4.7	1400	189	5.30	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?TXF0WEVGCvUzUYxc0HjcmJ2aWNRZ3M3TEUyRk5QRnRNK1VJNThEN2hVb20=
302	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB016-303P CRYSTAL 2 HW / CAR CDU 38GCVB016-303P CRYSTAL 2	42GCVB016-303P / 38GCVB016-303P	4.6	1425	192.38	5.18	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?ZJRTL0FCdHNDE5GTCTDaGVU1V8c0dEdDhndmhMVFUCV9GaVc1NHVEND0=
303	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB024-303P XPGOLD 3 HW / CAR CDU 38GCVB024-303P XPGOLD 3	42GCVB024-303P / 38GCVB024-303P	6.1	1800	243	6.37	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?7G035FDK1NJRnh51hRWWMxeGdaM09zTlplVWdVfYSzRmkxMVVWNGM5VT0=
304	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB024-303P CRYSTAL 2 HW / CAR CDU 38GCVB024-303P CRYSTAL 2	42GCVB024-303P / 38GCVB024-303P	6	1840	248.4	6.25	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?MkF5NUF5TZqb3I4NHBBU1RyafLEdldzVZXNzbGxSHU3JkyY21oTT0=
305	Concepcion Carrier Air Conditioning Company (CCAC)	Toshiba	TOS LT FCU 2.5HP HW VS 220-230V / TOS LT CDU 2.5HP HW VS 220-230V	RAS-24U2KCVG-P / RAS-24U2ACVG-P	6	2000	270	4.95	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?RFhkWWWx0ZU1FKzhYcklwbmNDZDcyMEkzTHd4TXl1UG1EYmSTWWVDNW1Rb20=
306	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON FCU 42KSV009313 PRIMA HW INVERTER / CON CDU 38KSV009313 PRIMA INVERTER	42KSV009313 / 38KSV009313	2.5	750	101.25	4.70	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?amNtVmrErM25KSGd4dmdBUTNZTGVFM2luWHB2bTgr3VSMHILL1hGaHZIST0=
307	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON FCU 42KSV012313 PRIMA HW INVERTER / CON CDU 38KSV012313 PRIMA INVERTER	42KSV012313 / 38KSV012313	3.33	1180	159.3	4.60	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?M0RoY2JzbtktMRHoyUmJZS1ROdkw1RIRUbita52xqVGD0azZ1c4bURJT0=
308	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON FCU 42KSV018313 PRIMA HW INVERTER / CON CDU 38KSV018313 PRIMA INVERTER	42KSV018313 / 38KSV018313	5	1750	236.25	4.50	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?SUF3Wmx2MmNKbFzIaVJINlZTVBnMldzcnBvMVV3aTgDFZVvRiExUuXQUt0=
309	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON FCU 42KSV024313 PRIMA HW INVERTER / CON CDU 38KSV024313 PRIMA INVERTER	42KSV024313 / 38KSV024313	6.39	1850	249.75	5.05	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?2VUzWWFIM3EzVXpaN2lpMSt1V3EvFhOekFpNHVfSvycGh0M0Vrtk2YWT0=
310	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	AR FCU FLG 04.0H 230V FS UNDERCEILING / CAR CDU 38ASCO4H-A ROTARY	42FLGFCAR04HENSOUN / 38ASCCAR04HENSOUN	10.03	3900	842.4	2.73	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?YW1uZH2KMXorY1FidXFjVkpTk1OU0ZlZlTjEa013MHFvnc12FVwSt0=
311	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CCG 04.0H 230V FS CASSETTE / CAR CDU 38ASCO4H-A ROTARY	40CCGFCAR04HENSOUN / 38ASCCAR04HENSOUN	10.03	3900	842.4	2.73	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?QThiSxFrbGjTRE5NTVNHdVYwSmpIrenxEdHOFr4NpuQmNtmoybG50TT0=
312	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CFV036308-1 SLIMPAC VS / CAR CDU 38CFV036308-1 OUTDOOR VS	42CFV036308-1 / 38CFV036308-1	10.14	3200	432	6.00	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?Y81WVJaUHI2RvPy51I3V05y2V2d7ZUJk3M2J1UmI4Q3NUJvPyd1Tub20=
313	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CFV055308-1 SLIMPAC VS / CAR CDU 38CFV055308-1 OUTDOOR VS	42CFV055308-1 / 38CFV055308-1	13.89	4400	594	4.93	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?VWVFNkIQZvYtVWjeWNRtUzK1ZLNCRNHZhdnE3N3BhNkrcbms2S2VWVt0=
314	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB010-303P XPGOLD 3 HW / CAR CDU 38GCVB010-303P XPGOLD 3	42GCVB010-303P / 38GCVB010-303P	2.75	750	101.25	5.02	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?Szkw51UxcGvmZGrtF1Y0K1V6eDc5QIRBUh4R1hRVEs4cllwYUV3Q2xrOD0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
315	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CUV036308-2 UNDERCEILING VS / CAR CDU 38CUV036308-2 UNIVERSAL VS	42CUV036308-2 / 38CUV036308-2	10.56	3400	459	5.03	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2C90cGpJ5HC0MlJac3NBQVJQMmJYc3M4aTMrcDg3c056KvMvZmWc2MwU0T0=
316	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 40CAV036308-2 CASSETTE VS / CAR CDU 38CUV036308-2 UNIVERSAL VS	40CAV036308-2 / 38CUV036308-2	10.69	3450	465.75	5.57	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2FpOeH0TWBYBIU3RkaFR2cWwvZVh5V3VoM1NKbW00TtdPMVhLYkxHWT0=
317	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVB5010-303P CRYSTAL 2 HW / CAR CDU 38GCVB5010-303P CRYSTAL 2	42GCVB5010-303P / 38GCVB5010-303P	2.75	835	112.72	4.90	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?2c1VWNEJKUN86YktSYUyrSETWUlc3NkZFOWIIVhdab0ZBMekzdGFNFwFlrQ0T0=
318	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVBE010-303P INVERTER / CAR CDU 38GCVBE010-303P INVERTER	42GCVBE010-303P / 38GCVBE010-303P	2.6	800	108	4.84	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?2akw0R0Erc1YzcmUUIVdCz7G5FbTNNWGl6VidUeTE3zNj6WitvQzR3RT0=
319	Concepcion Carrier Air Conditioning Company (CCAC)	Toshiba	RAS-10U2KCVG-P / RAS-10U2ACVG-P	RAS-10U2KCVG-P / RAS-10U2ACVG-P	2.6	800	108	4.84	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?alZBRj4Z590MU5VU1RKEtdmzczOQ0p0c2FKNWdMwVndEg2WxV1aGFZQT0=
320	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC12VRU	3.67	1140	153.9	4.37	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpczIQ2NwalZucDQyT2VSTTBZaWIRGdRVkM1VDRrdWFzMGrsdz0=
321	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC18VRU	5.3	1506	203.31	4.56	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpczIQ2NwalZucDQyT2VSRkdLTU9H521XTWwzNUJLalpQc0Ry20=
322	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC24VRU	6.7	2160	291.6	4.21	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMvCXTWtEdTBAmmRUxkdHUW40UtaWWhuc3lMND0=
323	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-INVERTER	ETIV25UVSTR3-HF-INT, ETIV25UVSTR3-HF-EXT	6.97	2330	314.55	4.99	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpczIQ2NwalZucDQyT2VSSHVvc59IMnNCSE02ay95bko4eUR3z0=
324	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-INVERTER	ETIV10UVSTR3-HF-INT/ETIV10UVSTR3-HF-EXT	2.81	850	114.75	4.43	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpczIQ2NwalZucDQyT2VSR0NES1p6dHlaqXZnc3lWwVWjem96z0=
325	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-INVERTER	ETIV15UVSTR3-HF-INT/ETIV15UVSTR3-HF-EXT	3.75	1150	155.25	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?53ZNdERpczIQ2NwalZucDQyT2VSS2hoMfhDvIzQVjRRVkv0UWFIUWvaND0=
326	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-INVERTER	ETIV20UVSTR3-HF-INT/ETIV20UVSTR3-HF-EXT	5.41	1740	234.9	4.78	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMvCXTWtEcXZTR0dya3N3RVIOY1ZuSkZBZWRVLT0=
327	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Non-Inverter R32	KSW-18R4A2 / KPC-18HH4A2	5.42	1650	356.4	3.49	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?amxvdDhSOGY3NFVfbGpZrnV0c0U4cFdrTmhrNXNKNzlvJh2YThOcisrd0=
328	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Non-Inverter R32	KSW-12R4A2 / KPC-12HH4A2	3.66	1120	241.92	3.47	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?SDh0SEwYmFbcTfBN2F6YTrv1NiNU4YmZFT1ZVfVrMkNwZjIBnhCbz0=
329	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Non-Inverter R32	KSW-09R4A2 / KPC-09HH4A2	2.64	800	172.8	3.50	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UmZQb09lMGJYUW1Y1k5aWwRVlVtmluYkRLT2Jlclk4R2Q4Uz8tUTR0D0=
330	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Non-Inverter R32	KSW-24R4A2 / KPC-24HH4A2	7.33	2350	507.6	3.31	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?2aXRZOTVUaGpISZBeEj6TUNMehnnUVpHUUhDMQubzFtaHQz5CtpMKR3a20=
331	Koppel, Inc.	KOPPEL	Split Type Floor Mounted Inverter R410A	KV36FM-ARF21D/KV36ODU-ARF21D	10.84	3600	486	4.21	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WWJ3T0FxR2YrbXikeHJPRmliSnk0KzhIRU1oQkdNdTBnaHBlEdiyYwlpbz0=
332	MECHANICAL UNLIMITED RESOURCES AND TRADING CORPORATION	my Premier air-conditioner	Air Conditioner	PSI-36CS22AG1/PSI-36OD22AG1CS	10.21	3653	493.16	4.68	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?UFRRM094bVJ0c3Y0blhZ1lkOFBWT0s0cHq0b1hnnGh6eXhpRWtk1hUWTO=
333	MECHANICAL UNLIMITED RESOURCES AND TRADING CORPORATION	my Premier air-conditioner	Air Conditioner	PSI-36CC22AG1/PSI-36OD22AG1CC	10.49	3613	487.76	5.08	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?N3hMQ2IDNIE1dWJISDdYb1h1enJVQicweWE4QmFH0UxdmUnhbGuzMTFmYz0=
334	MECHANICAL UNLIMITED RESOURCES AND TRADING CORPORATION	my Premier air-conditioner	Air Conditioner	PSI-36F22AG1/PSI-36OD22AG1F	9.92	3675	496	4.09	5.00	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?TzUvb1ZLZFhWeHNSNW4SGE0bnZaa2JIUFIVa2VaVtdJNDdJNG5XRDIIQ0=
335	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	Air Conditioner Rev. 1	RA-10HSVC	2.65	963	130	4.01	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIRaXpNZ1B3eHitWT4Q2JrVmllNS9hNUVuT092TXjubmtZWRWMDZEQ0T0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
336	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	Air Conditioner Rev. 1	RA-10HVQC	2.65	876	118.26	4.02	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2JrVmlleVQxa3VD5WHb0NjZ1ZNa3ROZU5nWTO=
337	TCL SUN, INC.	ROWA	ROWA 1HP SPLIT TYPE INVERTER	RAC-09RCS-INV	2.76	785	105.98	4.51	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?M3lramZPcHRITklyUzNlbXUzSE5bW1OSnc1avhXODlqSnZzcGIXcy9Zz0=
338	TCL SUN, INC.	ROWA	ROWA 1.5 SPLIT TYPE INVERTER	RAC-12RCS-INV	3.39	1140	153.9	4.76	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?M3lramZPcHRITklyUzNlbXUzSE5bVRmbktidUzOmM1CeWF4Z21N1d1TTO=
339	Kolin Philippines International, Inc.	Kolin	Kolin 2.5 HP Quad Full DC INV Rev.1	KAG-250WCINV	6.7	2160	291.6	4.26	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDbzRXZrM1FZMVcxTWtEbHBadCtBCEZMbjV5TnBpckVTFEE2ND0=
340	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	Air Conditioner Rev. 1	RA-08HVQC	2.36	793	107.06	4.11	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?M3lramZPcHRITklyUzNlbXUzSE5bkk4VzVjUj4ZEXaGtoczJVUWpTbz0=
341	TCL SUN, INC.	TCL	TCL IOT INVERTER WINDOW TYPE AC	TAC-12CWI/UJE	3.27	1380	186.3	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2JrVmlIMEZTtTrenhxM200cVlvbUvUjUHST0=
342	TCL SUN, INC.	TCL	2.5HP Inverter Floor Mounted Aircon	28TCFS/JI2	7.43	2500	337.5	4.98	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2JrVmlLY8wSkf0cFHRWJScvBSM25CVU3OD0=
343	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	Air Conditioner Rev. 1	RA-08HSVC	2.36	795	107.32	3.83	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?M3lramZPcHRITklyUzNlbXUzSE5b25aNit3U3hXYTnodlowSnVEYkVHZ0=
344	LG Electronics Philippines, Inc.	LG	2.5 HP SPLIT TYPE AIR-CONDITIONER	HS-24ISU	6.3	1850	249.75	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cjdnsnRQLZ2FakorkIIRE5kU3FTQ1FIQWUvL2k1Wkt1dGUwbFsbW5xTTO=
345	LG Electronics Philippines, Inc.	LG	2.5 HP SPLIT TYPE AIR-CONDITIONER	HS-24ISY	6.3	1850	249.75	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cDYzMUtkU1RwMjdSeGlaNUezYmVwYXjdR1ZxbjZhu3ZRQmhwVkm5dnFRUTO=
346	LG Electronics Philippines, Inc.	LG	2.5 HP SPLIT TYPE AIR-CONDITIONER	HS-24APX	6.3	1850	249.75	5.10	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?L25FNk15amdIO2JHMI4amddqIFOMIFycmNjaEJod0FWWVBydUJJK05Naz0=
347	LG Electronics Philippines, Inc.	LG	2.5 HP SPLIT TYPE AIR-CONDITIONER	HS-24IPX	6.3	1850	249.75	5.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Z1pKsJBCa0FmazhZTlk4VzE4anRIYm1uQzlwU2t3K2JY3ImRngxY1g3VT0=
348	LG Electronics Philippines, Inc.	LG	1.0 HP SPLIT TYPE AIR-CONDITIONER	HS-09ISU	2.7	770	103.95	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZU1zMmtITW1NZitkdUwzaGR6RHMwYkLcGpGzE40V3jRTBu1dhcXNvbz0=
349	LG Electronics Philippines, Inc.	LG	1.0 HP SPLIT TYPE AIR-CONDITIONER	HS-09ISY	2.7	770	103.95	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SG00QVTMT215S0tteENCSEFwenkxERUaVZEbWzUMWR5d0FWUTBjTmJHND0=
350	LG Electronics Philippines, Inc.	LG	1.0 HP SPLIT TYPE AIR-CONDITIONER	HS-09ISG	2.7	770	103.95	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SvorTDInMvdDRU1JU2pmNGtNUdhXaW9CM29mb3hnbIZ4T25qNWJ1L1BYTTO=
351	LG Electronics Philippines, Inc.	LG	1.5 HP SPLIT TYPE AIR-CONDITIONER	HS-12ISU	3.52	1030	139.05	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Yy9ZR2lbnJrMUydfBzdVNp5OhJumRsR2JMc2ZVTUvUeXhUUVZUSllaVTO=
352	LG Electronics Philippines, Inc.	LG	1.5 HP SPLIT TYPE AIR-CONDITIONER	HS-12ISY	3.52	1030	139.05	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VDY3MzUrd2dYN0lCeUNoRzRvazcrUkjpZkPNuXZSHE5aEVpeFNQRW5wz0=
353	LG Electronics Philippines, Inc.	LG	1.5 HP SPLIT TYPE AIR-CONDITIONER	HS-12ISG	3.52	1030	139.05	4.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YkNHTzNDNk9JdfZubnl2bklIVTBTMUJwWnQxeFdlML2UrZDF2TlJlNWhzRT0=
354	LG Electronics Philippines, Inc.	LG	2.0 HP SPLIT TYPE AIR-CONDITIONER	HS-18ISU	5.28	1540	207.9	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?MkpvCQdkRWhZ2W55eFp6RmM2VfCxoX8CMEfcmZIMVY3NXZaU3E5eGxJMD0=
355	LG Electronics Philippines, Inc.	LG	2.0 HP SPLIT TYPE AIR-CONDITIONER	HS-18ISY	5.28	1540	207.9	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?L0FGd2lIRGNkYmxUeWF1ZS9z3ZVRUM3YXITQm53WG56cEkwR1dNdWzaTTO=
356	SHARP (PHILS.) CORPORATION	SHARP	Window Type A/C (Inverter)	AF-X10SCF	2.68	810	109.35	4.08	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?R05HMHMyQ1o5VXZMeIZkaWtCeTjTW95bXprTWL4emdiYWtrc3RyY1ZCaZ0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
357	SHARP (PHILS.) CORPORATION	SHARP	Inverter Split type RAC w/ PCI	AH-XP20YMF/AU-X20YMF	5.28	1590	214.65	5.15	5	R32	675	https://pelp.doe.gov/vapproved.php?Uxh1cJpeEk2d0ZInY3WHk1U1zcfJXelUocIdR2VwWdNMeJfSdHRTY0=
358	SHARP (PHILS.) CORPORATION	SHARP	Window Type A/C (Inverter)	AF-X20SCF	5.2	1576	212.76	4.05	5	R32	675	https://pelp.doe.gov/vapproved.php?MS9RSDY3U3o2VEIFZUpRcU032G53OWIGazFRcUpMajN5b0932XBjMFF6WTO=
359	SHARP (PHILS.) CORPORATION	SHARP	Inverter Split type RAC	AH-X20ZF / AU- X20ZF	5.28	1640	221.4	4.80	5	R32	675	https://pelp.doe.gov/vapproved.php?NW9JbCswTEN4dXUzbVU5RmFkdDU3UFfoaFhMWTc2bnOzcy9XUF8HWlkaz0=
360	SHARP (PHILS.) CORPORATION	SHARP	Inverter Split type Aircon	AH-X25ZF/ AU-X25ZF	6.25	1980	267.3	5.51	5	R32	675	https://pelp.doe.gov/vapproved.php?Yy9UMDY4OVRIZ20xZ3J3cHEwS2t5U1IQZ1FuQW5PVCtYTM0Uih3ekp0z0=
361	SHARP (PHILS.) CORPORATION	SHARP	SPLIT TYPE AIR CONDITION (Inverter)	AH-X10ZF / AU-X10ZF	2.64	720	97.2	5.06	5	R32	675	https://pelp.doe.gov/vapproved.php?QTJdUIMW1sU00yYWNPRFF5eDA1WHVWGwGlyRkZtUVNuOC81cndhK2Y2RT0=
362	SHARP (PHILS.) CORPORATION	SHARP	SPLIT TYPE AIR CONDITION (Inverter)	AH-XP15YHF / AU-X15YHF	3.53	1100	148.5	4.60	5	R32	675	https://pelp.doe.gov/vapproved.php?11RnZTc4dWfobHpeWjBHeTRCWFJ3TWRV0ZRSxhwVDZbJ1dVlaOAT5QTO=
363	SHARP (PHILS.) CORPORATION	SHARP	SPLIT TYPE AIR CONDITION (Inverter)	AH-XP20YHF / AU-X20YHF	5.28	1590	214.65	5.04	5	R32	675	https://pelp.doe.gov/vapproved.php?0FRoWVQ0VtdVeXGadJITk5ZUHHeAGhdMzVEnNnNjnd09MnE4W59UTTO=
364	SHARP (PHILS.) CORPORATION	SHARP	SPLIT TYPE AIR CONDITION (Inverter)	AH-XP25YMF / AU-X25YMF	6.25	1800	243	6.13	5	R32	675	https://pelp.doe.gov/vapproved.php?d0hDQ2tkM0lrNdcZ2Wx6bG1wT3htZUxU0kxdDdajjxQ3VHVZVRjOGTtb0=
365	SHARP (PHILS.) CORPORATION	SHARP	SPLIT TYPE AIR CONDITION (Inverter)	AH-XP25YHF / AU-X25YHF	6.25	1800	243	6.14	5	R32	675	https://pelp.doe.gov/vapproved.php?b3RvUDJnMjFTWGI1RWxPWU14VHFKEG42dUNDS3JHSTZVmFHCJJJa5tSd0=
366	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-18PU3Q/U-18PR1Q6	5	1140	153.9	6.27	5	R32	675	https://pelp.doe.gov/vapproved.php?ckEXU3Vha3J2cVhmeDdhZUx6TUlmdjciQXk1R0dzK1MxNk9rWfUrcFHxOD0=
367	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-21PU3Q/U-21PR1Q6	6	1710	230.85	5.89	5	R32	675	https://pelp.doe.gov/vapproved.php?awNHWW1oUmodytaNDVRRZ2UOS9QbTjTNOx1c4WJjzI9hWDBYAUFWcc0=
368	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-24PU3Q/U-24PR1Q6	7.1	1990	268.65	6.08	5	R32	675	https://pelp.doe.gov/vapproved.php?eTQ2RiZORXRaRfWTFE1cGhXbWljVWhFdZDMzROVEU1eUVORmjZksWMD0=
369	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-30PU3Q/U-30PR1Q6	8.5	2520	340.2	5.97	5	R32	675	https://pelp.doe.gov/vapproved.php?bNr2ODNUtlrMmZ1L1RnVzNFR21ZV3izanBGMJNNUJ3EEG1s21va1dh5TO=
370	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-34PU3Q/U-34PR1Q6	10	3230	436.05	5.89	5	R32	675	https://pelp.doe.gov/vapproved.php?Uml1SjVimK5TNTExN2JBUWxO51dCK2g3amNuYjFtandUznWOFV1SmdQST0=
371	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-43PU3Q/U-43PR1Q6	12.5	3740	504.9	5.80	5	R32	675	https://pelp.doe.gov/vapproved.php?NmRqbkFLM1R1VNVN0MctBNXgvrncymozYIQ5SFpYakw25Gjpbv3NEkwy0=
372	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-48PU3Q/U-48PR1Q6	14	4830	652.05	5.23	5	R32	675	https://pelp.doe.gov/vapproved.php?dkMrTVFKU0haU2pHOUFI MVBWY3irdUzTelV1c2tqRVZBa0J2VfHYcEvmMD0=
373	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-18PT3Q/U-18PR1Q6	5	1330	179.55	6.18	5	R32	675	https://pelp.doe.gov/vapproved.php?OHJaUuX1aDIBT2NXT1RkSlArd2FvXNOCW9Ea0xPSDNGYtXR25Udn1TTO=
374	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-21PT3Q/U-21PR1Q6	6	1920	259.2	5.65	5	R32	675	https://pelp.doe.gov/vapproved.php?MXFDWFVPOHptZHBWdfJZVUpSdzhwOWNZVHNAXE1OTQzYUpsc1NuMU5vTTO=
375	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-24PT3Q/U-24PR1Q6	7.1	2100	283.5	5.51	5	R32	675	https://pelp.doe.gov/vapproved.php?Si9kckd3Q3BDMzR1ckZ1ZF RnRgplUjNajlXc1k3ZVRw1ZVa1RobExQNDD=
376	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-30PT3Q/U-30PR1Q6	8.5	2750	371.25	5.86	5	R32	675	https://pelp.doe.gov/vapproved.php?YUlydmM2eU0rVJRJaThTyN2kSVIXbXo5aC8ybE9lCupMvjQwWf3c0Rcdz0=
377	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-34PT3Q/U-34PR1Q6	10	3360	453.6	5.04	5	R32	675	https://pelp.doe.gov/vapproved.php?ak9vM2hWeH0UEE4UGVkQnZ1c0duT2FZTVpGc2pnoUV8eDJWbWgVnHR4OD0=

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378	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-43PT3Q/U-43PR1Q6	12.5	4100	553.5	5.08	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bTb6Ni5QxkXdjRqUVBFcVp adnZ0QjB6Q1XU1paUDYvblDYa2w3bJAwND0=
379	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Standard	S-48PT3Q/U-48PR1Q6	13.33	4500	607.5	4.98	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Rmdmc1B5dGhpK2JaTW1 bStLcWtQYmN1N25jY3lIkZGdmND0HN2RvhtT0=
380	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-18PU3QA/U-18PRH1Q6	5	900	121.5	7.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?L042WXZuMDIMWStIMVc waDhqWEpabzdSN3NFeU1UcmQwdUF3MHPsd0xuVT0=
381	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-21PU3QA/U-21PRH1Q6	6	1270	171.45	7.10	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NWVJWJfCM2NQNFISTIO NGNLsjZOK0ZadEpZyk3Yk1WV0tN3BpUGFsbz0=
382	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-24PU3QA/U-24PRH1Q6	7.1	1570	211.95	6.80	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bFJ1L0cxSmNQeW1nbUjPv DZITW5FTGdV0Foa1ZPN092Q2k1Yk14QVdE0DD=
383	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-34PU3QA/U-34PRH1Q6	10	2350	317.25	6.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?V0tXeURtekhML1BbC9xYF yTnE0RHQ05jIPcERiemZnTzNSRmdXSTgVz0=
384	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-43PU3QA/U-43PRH1Q6	12.5	3420	461.7	6.30	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Wk5JmU0RWJocGsvMHll YW9JMEk2bXvQv3R3U0i6Q1VzYF0MWNVTm9yRt0=
385	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-48PU3QA/U-48PRH1Q6	14	4100	553.5	5.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?CxcS2NXT2E45U1HK2hYjlt UxRtUjdWWE5IbHph3lmaTBUzpoZUg2MD0=
386	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-18PT3QA/U-18PRH1Q6	5	1080	145.8	7.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ME1pUURGNhd1VGcxZ20y ZWgzSjNwbHpwDFITEdyMvU0WmJsNmpWNWRXOD0=
387	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-21PT3QA/U-21PRH1Q6	6	1440	194.4	6.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SEVMREpFujFvTzZmRjI2WV hEb9ZnRyRw1NWjBPWG85Tf0dW5aWUJWVT0=
388	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-24PT3QA/U-24PRH1Q6	7.1	1700	229.5	6.85	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UHRWtY5ZUF4Q1RoOUhT mxN3BcynQONXhRUW5YkVtGhQilwaFJPT0=
389	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-34PT3QA/U-34PRH1Q6	10	2470	333.45	6.05	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?a0JaYkRidUhmQ2pYdnhInZ 5KK29YitJsnIzN0tVbFISY0MzYlBTRn8yb20=
390	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-43PT3QA/U-43PRH1Q6	12.5	3750	506.25	5.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VUIB3I1PT2B3U8vWmZhNk 1E50t1Z0YrNmNsdxOd1R60Hh1S2xlc1RqST0=
391	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Panasonic Packaged Air Conditioners NX Series Deluxe	S-48PT3QA/U-48PRH1Q6	14	4240	572.4	5.40	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cTFINmpjME83ZUwV3hIT WpSWH5QVNDT2liaIjTR2Iz1ZvTHezQ1BR0D0=
392	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC07FME	2.2	690	149.04	3.40	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?YVMRTVSMUpVcnE1RjJZn mpL5mTXRflwb2JaZvtQSE8y53FZEScNXZyZ0=
393	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC09FRE	2.6	887	191.59	3.12	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?VWZSSIBzeXBDYnFrRGZmd 0IPajkQTV2a3ZUdzRxeDRLdEFSR016SDZvM0D0=
394	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC09FME	2.6	887	191.59	3.12	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?NTNkYJaSnNOeGNHk3E2 Q2lqS2ZfUGVaMgh6YnlwT2FTMULaEVWeUsvaz0=
395	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC12FRE	3.64	1137	245.59	3.41	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UddMVHlrcUxrvZobnFrCTI QOU5WUGVCVXppYicwT2JlOWtoM0ZvFdgaz0=
396	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC12FME	3.64	1137	245.59	3.41	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UFkvMndpeUR3UjhEMX8tL 203N1ZOCHU3QkgvR1Nq1Qwbk5icVlwMgdIOD0=
397	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC18FRE	5.5	1796	387.94	3.25	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?NzE3SUGzblJlOWNqTEZNF F5kNnakhWUE02YVWdVjVlaF00M1hWtkZVND0=
398	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC24FRE	6.65	2180	470.88	3.24	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?aEruaWVsTmZSL3o2VvK1U nldFhmYU0vQUVH2mptcDlzZmtjY1dQYnpBdz0=

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399	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TJC07FRE	2.2	690	149.04	3.40	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?cW9KZJjCM2FVUmjzUmwxUxVpbjBXV59LRVZLc3ZieWE1bHl3Smo2WGvERT0=
400	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	Air Conditioner Rev. 1	RA-06HSVC	1.94	672	90.72	3.85	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?5Dh0SEwYmFbcTfBN2F6YTRrV1NIK2htcFnzkkxT59ndVFEJha3ZMOD0=
401	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Inverter R32	KV09WM-ARF31S / KV09OD-ARF31S	2.78	735	99.22	4.46	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2UpaWvP2W1YQ0dCQWxEM29kRHNVMzN4QVcrlzVa3ZIVjVhUBXZHRxZz0=
402	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Inverter R32	KV24WM-ARF31S / KV24OD-ARF31S	6.62	1925	259.88	5.43	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?a3dXTnFQUMr5QnJpcFLRnoxbWxicFVZbVjSjZLTwQdU81b3VMUJIGbz0=
403	Koppel, Inc.	KOPPEL	Window Type Inverter R32	KV18WR-ARF31A	5.28	1400	189	5.08	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?0S9nTVBUeE5ob2xeDhaWE5adk5ZVURXSURHb3rU3YxZ2VFeVw5cGr3bz0=
404	Koppel, Inc.	KOPPEL	Window Type Inverter R32	KV24WR-ARF31A	6.45	1800	243	4.61	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?m1uNXk5TVBNV0rc29PZEN55S9YMzhQZ3hCRVvNYk02MG1MzFxaU3RT0=
405	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Inverter R32	KV12WM-ARF31S / KV12OD-ARF31S	3.78	1136	153.36	4.67	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?7TlplbcrTFHlYUUVY2lydVN1MmZZN2w2eDfYvdicnBdVdU1YkM0T3pOOD0=
406	Koppel, Inc.	KOPPEL	Split Type Wall Mounted Inverter R32	KV18WM-ARF31S / KV18OD-ARF31S	5.69	1735	234.22	4.82	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2T2RjYkYzdXizWVdRcINDZVE xUJZBQ3V1TU1WRlLdG1zY0swVDBweGhScz0=
407	SABRETECH TECHNOLOGY INC.	Imarflex	Non-Inverter Window Type Air Conditioner	IAC-150W-TC	3.5	1150	248.4	3.63	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?5Dh0SEwYmFbcTfBN2F6YTRrV1NIK2kvc1RYyJ2SaitSQ9IREluVkhDVT0=
408	Kolin Philippines International, Inc.	Kolin	Kolin 0.75 HP Compact	KAM-75CMC32	2.05	684	147.74	3.34	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?Q0kVQZ2laODVY29YU2RvdnA3bHhpWHP5R0ZOK29K2d0bHmXMIrTejFpST0=
409	Kolin Philippines International, Inc.	Kolin	Kolin Light Commercial Ceiling Suspended INV 3 TR	KLM-IC40-3D1M410	10.55	3450	465.75	4.82	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WwNnU2TanZ3eE1BN1hibTiyZ3RNVElrU1Q1b1N3bjZTaDA4VIRPc3U4az0=
410	Kolin Philippines International, Inc.	Kolin	Kolin Light Commercial Ceiling Cassette INV 3 TR	KLM-IS40-4F1M410	10.55	3450	465.75	5.15	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?enA2d21JN09YM2ZHCxhEN2xt3BOTE81dWZKTG1LZHVVY7dvK0R6SWtTQT0=
411	Kolin Philippines International, Inc.	Kolin	Kolin Light Commercial Floor Mounted 3 TR DC Inverter	KLG-IF40-5G1M32	10.65	3200	432	4.46	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?7bm15Y1F4amIGdmKckRCVg1YQXRrb18ZbUcwymkVrFKMIFrd3BSQncxQT0=
412	TRADEMASTER RESOURCES CORPORATION	Everest	ETM06WDR3-HF	ETM06WDR3-HF	1.61	560	120.96	3.33	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?MW5VKzxeWZpcnNu01ybkNHRhk3dXNaMWRNRnNjWkIINGvMt1pWYjFTND0=
413	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV10BSTR3-HF-INT,ETIV10BSTR3-HF-EXT	ETIV10BSTR3-HF-INT,ETIV10BSTR3-HF-EXT	2.81	802	108.27	4.19	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?K2FCM1A0dXh2UzVgAmJlRXdRNVCFo2d05wM0Izdk5vaU52WGLwQJRNVT0=
414	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV15BSTR3-HF-INT,ETIV15BSTR3-HF-EXT	ETIV15BSTR3-HF-INT,ETIV15BSTR3-HF-EXT	3.74	1080	145.8	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?elJQdHqQTGHtMHBPRnBpcKVRNVBJRXUUVW1KNSK5KzNMZ92a9rFludz0=
415	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV20BSTR3-HF-INT,ETIV20BSTR3-HF-EXT	ETIV20BSTR3-HF-INT,ETIV20BSTR3-HF-EXT	5.3	1750	236.25	4.54	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bUxvSWvX3AzcnFPNE9rekHhZTg2WW5wbkpb1E5TuxnR09ISEgzDg5ST0=
416	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV25BSTR3-HF-INT,ETIV25BSTR3-HF-EXT	ETIV25BSTR3-HF-INT,ETIV25BSTR3-HF-EXT	7.06	2080	280.8	5.08	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXdnC13UHA1TINOTgtTakNKRzgzbfDwS292UzYz0=
417	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV10STR3-HF-INT,ETIV10STR3-HF-EXT	ETIV10STR3-HF-INT,ETIV10STR3-HF-EXT	2.81	700	94.5	4.42	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?d0RHNI1FCU1AyJTYvTXZaN0M150wrWxdWRHNLWm9LZ3dZTzBpeHJZQTIPND0=
418	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV15STR3-HF-INT,ETIV15STR3-HF-EXT	ETIV15STR3-HF-INT,ETIV15STR3-HF-EXT	3.72	1080	145.8	4.61	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TGtHc2p2V8tZ2hPQ1UUVGQOWkESNDg3dyswc2J3Nm3eDlc3gOUzluMD0=
419	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV20STR3-HF-INT,ETIV20STR3-HF-EXT	ETIV20STR3-HF-INT,ETIV20STR3-HF-EXT	5.28	1750	236.25	4.62	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?5Z32NdErpccZIQ2NwalZucDQyT2VSS3VPZDVIjVNamh6cE1BM0RUK3hsWTO=

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420	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV25STR3-HF-INT,ETIV25STR3-HF-EXT	ETIV25STR3-HF-INT,ETIV25STR3-HF-EXT	6.9	1980	267.3	5.37	5	R32	675	https://pelp.doe.gov/vapproved.php?eGkyZERkbD8zRXzrM1FZM VcxTWIEbGQ1Q0syanVYZW15VvpBMUIHQVKNDO=
421	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV10CFWD/G	ETIV10CFWD/G	2.88	900	121.5	4.22	5	R32	675	https://pelp.doe.gov/vapproved.php?V1Z4TzZIRWRUUNFNHJFU E5z0EpVcmE4SINIKOXVdEVzOC9ERKZHQ1Qzbz0=
422	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV30BSTR3-HF-INT,ETIV30BSTR3-HF-EXT	ETIV30BSTR3-HF-INT,ETIV30BSTR3-HF-EXT	7.6	3500	472.5	5.92	5	R32	675	https://pelp.doe.gov/vapproved.php?RlpISORHVkVKUIQ5Y2orMV VYQVhMNUhVTmdxUEXc3IkWJUNgIzSDh6Zz0=
423	Concepcion Midea Inc.	Midea	AB 08 High Wall	FP-42AST010KEIV-W6 / FP-38AST010KEIV-W6	2.64	700	94.5	4.20	5	R32	704	https://pelp.doe.gov/vapproved.php?QWVhV21vcmNyYnV5z2m9 wb2R3aFF5QT09
424	Concepcion Midea Inc.	Midea	AB 08 High Wall	FP-42AST015KEIV-W6 / FP-38AST015KEIV-W6	3.52	1035	139.72	4.73	5	R32	704	https://pelp.doe.gov/vapproved.php?NW9pQ0pmWWQxUnBJZH VDTFNLNW53UT09
425	Concepcion Midea Inc.	Midea	AB 08 High Wall	FP-42AST020KEIV-W6 / FP-38AST020KEIV-W6	5.28	1790	241.65	4.53	5	R32	704	https://pelp.doe.gov/vapproved.php?dDdQTVNTcWFoSE1hTjBc HNnTGI4Zz09
426	Concepcion Midea Inc.	Midea	AB 08 High Wall	FP-42AST025KEIV-W6 / FP-38AST025KEIV-W6	6.45	2145	289.58	4.96	5	R32	704	https://pelp.doe.gov/vapproved.php?ZkZGUYUNYkShWmZmdkV MMWVKRIZwZz09
427	Concepcion Midea Inc.	Midea	Ceiling Cassette Inverter	FP-42ACC036KEIV-N5 / FP-38ACU036KEIV-N5	10.55	3450	465.75	5.08	5	R410a	2088	https://pelp.doe.gov/vapproved.php?UJU9pdGN4VnNCY2thbmlO G00T3MzVVGzIq00TBXdFzYVWIRtE3dmpEcZz0=
428	Concepcion Midea Inc.	Midea	Ceiling Cassette Fixed Speed	FP-42ACC036KENV-N6 / FP-38ACU036KENV-N7	10.55	4002	864.43	2.64	1	R410a	2088	https://pelp.doe.gov/vapproved.php?QINhcTMOQIKtZnFdFduUj RVZjIXNXRydkTK292RFGVGEk2bWFIQWVSVT0=
429	Concepcion Midea Inc.	Midea	Floor Standing Inverter	FP-42AFS036KEIV-J5 / FP-38ACU036KEIV-N5	10.55	3450	465.75	4.09	5	R410a	2088	https://pelp.doe.gov/vapproved.php?UJ5Pc0xmdUdVdW1zM29 U6z1Ea3V2MitJTFQ4zh2WnlvTXH2Z5vcZHRZ0=
430	Concepcion Midea Inc.	Midea	Floor Standing Fixed Speed	FP-42AFS036KENV-J5 / FP-38AFS036KENV-J5	10.55	4050	874.8	2.77	1	R410a	2088	https://pelp.doe.gov/vapproved.php?anNuT2VRbHVwbjZvejF0TV dWb0tZVRQdGF1emFzRHnkeYdr1lxMkFyZz0=
431	Concepcion Midea Inc.	Midea	0.75hp Window Manual	MWF1-07CMN8-NC0	2.05	684	147.74	3.19	1	R32	675	https://pelp.doe.gov/vapproved.php?U38AUIB0eVAwLzdrZ1N4d UIZNIjYIRGdEMzWGd1RHpRcG56ZjhMNTM1TT0=
432	Concepcion Midea Inc.	Midea	1.0hp Window Manual	MWF1-09CMN8-NC0	2.64	879	189.86	3.19	1	R32	675	https://pelp.doe.gov/vapproved.php?Q0dRaGdFajkvVW52Mnk4R TdGV0owUjAyK1FVa20rT2SIRUprK1pXSE15ST0=
433	Concepcion Midea Inc.	Midea	1.0hp Window Remote	MWF1-09CRN8-NC0	2.64	879	189.86	3.19	1	R32	675	https://pelp.doe.gov/vapproved.php?NmlqWU85WXM4T2xucVJn OVdFV2M3SnZVenV0U2VQ5JZV1d0U14RIERt0=
434	Concepcion Midea Inc.	Midea	1.5hp Window Manual	MWF2-12CMN8-NB9	3.52	1212	261.79	3.08	1	R32	675	https://pelp.doe.gov/vapproved.php?UHRJYUNGZnRqc2J0d0tVQl V4cXVWbzZSc2JX0EhDRnRLNG1FTJMrFRqT0=
435	Concepcion Midea Inc.	Midea	1.5hp Window Remote	MWF2-12CRN8-NB9	3.52	1212	262	3.08	1.00	R32	675	https://pelp.doe.gov/vapproved.php?Y3NZbWFRmJzUjhrOTJPTX B6dJTrQVIBOUxt5GIGS2Y1Y1UyZ0IRSVhRZz0=
436	Concepcion Midea Inc.	Midea	2.0hp Window Remote	MWF2-18CRN8-NC1	5.42	1749	378	3.29	2.00	R32	675	https://pelp.doe.gov/vapproved.php?Rm53aGtURE40TIBCT2V1Y1 Y1Rk1r1FVZ2XWEG2dJRK1RkV2ZJVWkwU0=
437	Concepcion Midea Inc.	Midea	2.0hp Window Manual	MWTF2-18CMN1-NC0-[N]	5.26	1760	380	3.17	2.00	R410a	2088	https://pelp.doe.gov/vapproved.php?MVZ6MXZTUDiSjK3UUVHT WlZQ1ZV2YrYwP5TUY1emk0d0ZPSDYNV3MzZz0=
438	Concepcion Midea Inc.	Midea	Pinnacle 1hp	FP-42AST010KEIV-G4 / FP-38AST010KEIV-G4	2.64	699	94	4.31	5.00	R32	675	https://pelp.doe.gov/vapproved.php?RVpvcVcrTmJpWmSIUEIGL0 pab1dZGRSc2xpK2TLckk1cEhiU0i6vkdVdz0=
439	Concepcion Midea Inc.	Midea	Pinnacle 1.5hp	FP-42AST015KEIV-G4 / FP-38AST015KEIV-G4	3.52	1034	140	4.47	5.00	R32	675	https://pelp.doe.gov/vapproved.php?Y7RidmNBV01zN3BsMmY5 UXVgYkZVXdPVC82RnM2Qkt2MG5mbkSHE8wU0=
440	Concepcion Midea Inc.	Midea	Pinnacle 2hp	FP-42AST020KEIV-G4 / FP-38AST020KEIV-G4	5.28	1758	237	4.53	5.00	R32	675	https://pelp.doe.gov/vapproved.php?eVB6UWWhxy9JZH6SUJM WDN4OHYcVfzbnBOTzNMuzQvbHVQbnVz5mtBzZz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
441	Concepcion Midea Inc.	Midea	Pinnacle 2.5hp	FP-42AST025KEIV-G4 / FP-38AST025KEIV-G4	6.45	2015	272	5.15	5.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?bjFaWVVRCu93UHpDmZloa nIrvStMY2s0eDFqYUQvNo5UnI2UwXoA1M5ST0=
442	Concepcion Midea Inc.	Midea	Airstill 1hp	FP-42AST010KEIV-T5 / FP-38AST010KEIV-T5	2.93	697	94.1	7.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?TmIQ021vYWEzUm9pNExk OcIKYVJKZlXbmdI1NnpgTjZpR3pMJI2MzN6bz0=
443	Concepcion Midea Inc.	Midea	Airstill 1.5hp	FP-42AST015KEIV-T5 / FP-38AST015KEIV-T5	3.6	895	121	6.80	5.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?Q1jXZExVQUZRVj1d2xlbzj Ua2kwdI9ndIRNN2g4ShorTDkrYXJRN3Rhbz0=
444	Concepcion Midea Inc.	Midea	0.6hp Window Non-Inverter	FP-51ARA006HMNV-N5	1.61	560	121	3.19	1.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?bc99EVXM1d3R5VDZwCwD NcXZhd3V25Wk3Z25FVUZISXhpK29VcfZ0dzdGZz0=
445	Concepcion Midea Inc.	Midea	1.0hp Window Inverter	FP-51ARA010HEIV-N4	2.64	733	99	3.90	4.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nfg1Tm1ibUlxVNRnHkvRn FrRzdQdGjacFnb09TnI01zUxdBRFUYbz0=
446	Concepcion Midea Inc.	Midea	1.5hp Window Inverter	FP-51ARA015HEIV-N4	3.52	1005	136	3.90	4.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?5WxCFBUDVJINetrS2Zzc1j aSWQwQytqdnIvBj2UUV8xdHV12WFmeUJObz0=
447	Concepcion Midea Inc.	Midea	1.5hp U-Shape Window Inverter	FP-51ARA015HEIV-U5	3.52	1210	163	4.20	5.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?bllXRzdJZE54aHpkZcFXdEov VvdhMnVWWRhQ2ILMlqQmk3eVfMcEFORT0=
448	GTC-Aldis Philippines Inc.	HYUNDAI	Window Type Air conditioner	HAC-W10R-C	2.64	879	190	3.12	1.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?2lzh5NjhwYXZ3Fo3RzjDMW dzV3FyOFBmU3Zqc01vTG1aOWwSMUVFc214az0=
449	GTC-Aldis Philippines Inc.	HYUNDAI	Window Type Air conditioner	HAC-W10M-C	2.64	879	190	3.11	1.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?QXZTQ0cvUGE5SGcxMEHL MGFBL2sxeI8yNkixU0MyenBINGtjM2JaWVHMJD0=
450	GTC-Aldis Philippines Inc.	HYUNDAI	Wall Mounted Air conditioner	HAC-DC12C	3.51	1035	139.72	4.47	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?hAQzYl2cHEwOW40bkk1T UBS0dzV0ZVRVo4bEyzGdx0Uv09t52IEWT0=
451	VCY Sales Corporation	KAISER	MANUAL WINDOW TYPE AIR CONDITIONER	KAI-1HPWNI	2.64	879	189.86	3.19	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?amxvdDhSOGY3NFVfBgpZ RnVOcOU4a1RTWkUzYwIsejhdZU90aXZRMnzZz0=
452	SABRETECH TECHNOLOGY INC.	Imarflex	Non-inverter Window Type Air Conditioner	IAC-100W-TC	2.6	830	179.28	3.59	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?amxvdDhSOGY3NFVfBgpZ RnVOcOU4aEoz2Myl3ZnTVj3QnlwTGjISV0bz0=
453	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TWC09VRA	2.64	850	114.75	4.04	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?QmU5Ny9kaUM450gxdHV GQkNqbXRxaXluVlp4b1NCQWgVuzErZkM1MEI1cz0=
454	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TWC18VRA	5.27	1650	222.75	4.97	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?5kVwNHITURlZewS0FWU GJnDUM15UQvdHBHnmtQYUNGUVhzK2jyR0dwUT0=
455	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TWC28VRA	7.99	2700	364.5	4.53	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VmVKbmlzQTjP1oWFewV Z3hKQnprZThEZVBPUDKwbmXlTm82RW51V21yST0=
456	Concepcion Midea Inc.	Midea	Floor Ceiling Inverter	FP-42AFC036KEIV-N5 / FP-38ACU036KEIV-N5	10.55	3450	465.75	4.68	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?VktvQFQVtIaOTJCUU1wb m1QUkIGa2VqTVd6ZBCRHVwVIBodW5VvHhcz0=
457	Concepcion Midea Inc.	Midea	Floor Ceiling Fixed Speed	FP-42AFC036KENV-N6 / FP-38ACU036KENV-N7	10.55	3874	836.78	2.89	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WEHVRTc3bTRURFJ45SmFY1 dOTXIQXl1MDk4MzMyek1UdEhV3I3aDYORT0=
458	Concepcion Midea Inc.	Midea	1hp Wall Mount Inverter	FP-42AST010KEIV-F4 / FP-38AST010KEIV-F4	2.64	810	109.35	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?djljZEZHXY2VTI4RGZ3RUH sd0pJMTmVnKc2dUFDG1NeJTOT3pLeXyZz0=
459	Concepcion Midea Inc.	Midea	1.5hp Wall Mount Inverter	FP-42AST015KEIV-F4 / FP-38AST015KEIV-F4	3.52	1100	148.5	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?djljZEZHXY2VTI4RGZ3RUH sd0pJmNzIQkwSEQ4RHhCVHVYvXQz0zVmcz0=
460	Concepcion Midea Inc.	Midea	2.5hp Wall Mount Inverter	FP-42AST025KEIV-F4 / FP-38AST025KEIV-F4	6.45	2040	275.4	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?djljZEZHXY2VTI4RGZ3RUH sd0pJNThK53ZldWp2Y2JldFdEQnpuOExURTO=
461	Concepcion Midea Inc.	Midea	3hp Wall Mount Inverter	FP-42AST030KEIV-F4 / FP-38AST030KEIV-F4	7.2	2450	330.75	4.50	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?djljZEZHXY2VTI4RGZ3RUH sd0pJMFoyVkyNYcTU2cG5CTJGZk4cmh5Yz0=

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462	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - FLOOR MOUNTED AIR-CONDITIONER	ZPNQ36GR5A0 / ZUAD1	10.54	3510	473.85	4.65	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?7k2FaVSEFO5FdHvMc1FhM WxPaTdQQiR5M1ZwMINqCFi3U2NIRXZacV13OD0=
463	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ18GPLE0 / ZUAA1	5.13	1750	236.25	5.30	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?7RzdlauV4Njd4NVRUMJZWS mVBQV6eFNEemhNT8sb2Jia3c35G1EWm1nMD0=
464	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - FLOOR MOUNTED AIR-CONDITIONER	ZPNQ48GT3A0 / ZUAD1	13.61	4810	649.35	4.25	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?d0tkWGVrdEtCd3ArdmtDRI IJQVdGeVVUub2ovekhNeTJUORYN25CRX8Bcz0=
465	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ48GMLA0 / ZUAD1	13.61	4630	625.05	4.90	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?V1cyNhlubnNlb3d2QXBPS mJUb2hwNONRXNpbHjr0FINXFYNCtWlzh5RT0=
466	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ36GNLA0 / ZUAD1	10.54	3200	432	5.25	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?723hLWktENHY5VW50MjNm RGZMU2NRYRC8ramc2YnFkbzVvWm6K3IYVThxST0=
467	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ36GYLA0 / ZUAD1	10.54	3090	417.15	4.95	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cDNQTnRrVFRzVzVxQ1JFZz FJTG83cDk4OWt3dVfMn3orZ2FWcW2s2Xm3dz0=
468	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ48GYLA0 / ZUAD1	13.61	4750	641.25	4.70	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y2VFWDRHVkgrVfFfOGNJT 0FzXhwL096Sm9IRfEHk2pkdkVBuk1c1NYQT0=
469	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING SUSPENDED AIR-CONDITIONER	ZVNQ36GM2A0 / ZUAD1	10.54	2910	392.85	5.00	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?amNpeU84U2JwOVFUTEOr eWFpWtIzUWRQZ29iSXRpaG9wUmFKMWTaWYIbz0=
470	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING SUSPENDED AIR-CONDITIONER	ZVNQ48GM2A0 / ZUAD1	13.61	4590	619.65	4.60	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VI21VXJGd05aZjNwM21RYTI Msk5EcnhNUKZYUWUrYkxXRGFrZXIQQUdMD0=
471	LG Electronics Philippines, Inc.	LG	1.0 HP SPLIT TYPE AIR-CONDITIONER	HS-09IPX	2.6	630	85.05	5.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?amRUSXRic3hjU1VSRDhnU 3NBS2RQNEhqZy9TUnZtNctBb2toY0NwCngwYz0=
472	LG Electronics Philippines, Inc.	LG	1.5 HP SPLIT TYPE AIR-CONDITIONER	HS-12IPX	3.3	840	113.4	5.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?S2RLakgV2RNVU52Q2pSd 2EwNF22NUeUUAwOGNaOFY2TC9nQ3RnMHRHz0=
473	LG Electronics Philippines, Inc.	LG	2.0 HP SPLIT TYPE AIR-CONDITIONER	HS-18IPX	5.28	1540	207.9	5.20	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?bI8mS0dreTVjY2IUGd3aX Mza0ppaFFWaW05UC9vTDIIVnjTYXlvUihQWTO=
474	LG Electronics Philippines, Inc.	LG	1.0 HP SPLIT TYPE AIR-CONDITIONER	HS-09APX	2.6	640	86.4	5.10	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?OWJUd0tpdElw22k3ZXPW G1BL2Rua3IzbTFyOWNhhYmFleVRKMF1akhVVT0=
475	LG Electronics Philippines, Inc.	LG	2.0 HP SPLIT TYPE AIR-CONDITIONER	HS-18APX	5.28	1460	197.1	5.10	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?21FySjWbVfQZ1FuK044M TdIV29nQ2k2TnBENGZocWNCOHV2Q3hnYOVQRT0=
476	LG Electronics Philippines, Inc.	LG	3.0 HP SPLIT TYPE AIR-CONDITIONER	HS-30IPC	8.3	2260	305	5.50	5.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?Vm9iMS8wQXNFW59CK0xF OWRtRgTzEXhIM3F5QmQ3dz2BeFycvBlVnBwST0=
477	LG Electronics Philippines, Inc.	LG	1.5 HP SPLIT TYPE AIR-CONDITIONER	HS-12APX	3.3	860	116	5.10	5.00	R32	675	https://pelp.doe.gov.ph/vapproved.php?d0FRtmsSQmhl22NRTzg2Q W9M2GFGbjlIQ0kxWEM3US9pahpieEFRIOOTTO=
478	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ18GPLA0 / ZUAB1	5.27	1430	193.05	5.8	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ekliSExpjdAXcmtnaXdRb3pY Snh0NEdibmpoY2NzbXozZ31eGphdkorYz0=
479	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ24GNLE0 / ZUAB1	6.74	2240	302.4	5.1	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NkdPM2IIVU2IGuzYnpKS mpv5Wk5ZDBT0GU0dkRldmRFQndQM1ByNGh6ag0=
480	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - FLOOR MOUNTED AIR-CONDITIONER	ZPNQ30GR5E0 / ZUAC1	8.79	2950	398.25	4.95	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VENoajBiaGxKNiUsdUpXZ0 orYkM5bkdhcfNqVveFdXV1hhRE1ONI9ORT0=
481	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING SUSPENDED AIR-CONDITIONER	ZVNQ24GM1E0 / ZUAC1	7.03	2140	288.9	4.95	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Z2ZIMHBSYktqSU1SIRxWG RYaHo2dWt45ONWQ0ZQJdObmxWVmLQXBOST0=
482	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING SUSPENDED AIR-CONDITIONER	ZVNQ30GM1E0 / ZUAC1	8.79	2920	394.2	5.05	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?QXYvWpDVy98TFB5YUR5 TytUaVM4eTNBRnZhMXQQ0nk5eWJOTGg3d1PRT0=

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483	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING SUSPENDED AIR-CONDITIONER	ZVNZ36GM2E0 / ZUAC1	10.37	3500	472.5	5.05	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?V1k4MVVJRuHza2NsV2XBZEOvc3MzQIRaZy9KXNTSNGGm9saXplc2xHSTO=
484	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ24GPLA0 / ZUAC1	7.03	2110	284.85	5.25	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?QI9K2GisN1pDOWVHqMcydnHbDxbnJSQJRpUGV5QVFaQVdkT3dWdEVZyZ0=
485	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ30GNLE0 / ZUAC1	9.37	3050	411.75	4.8	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1FzOdkOHpgdn8ZOEpmby9ubVM3MmRmVHvaaHlvTTFvRIFUJUXVebUzvdz0=
486	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ36GNLE0 / ZUAC1	10.54	3720	502.2	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1zdvGVBNGtYl3v3em1IQm1Zd2IKQ2U2d3V5NmhTY0TY3ZISDVmJRLND0=
487	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - FLOOR MOUNTED AIR-CONDITIONER	ZPNQ36GT3E0 / ZUAC1	10.54	3700	499.5	4.7	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?aF6TGI4bm8wWk9JbUwRmimQnUxdjNHWUkUGS2WG8wZzRkN2hJMONMST0=
488	LG Electronics Philippines, Inc.	LG	1.0 HP WINDOW TYPE AIR-CONDITIONER (NON-INVERTER)	LA100FC	2.5	815	176.04	3.56	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?Q1B3cFA5Q0dRjC0UIE4MytqUXdtMmhRWS8rc09CnNRWODBNTWJ3OW10ND0=
489	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH3 1.00HP REM AURA	WCARJ010EEC3	2.89	850	183.6	3.61	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?QUhpM0IRQW00N2xTb2kyZ2RwWUZK3VGSWJvc3IMSWJZUlcYRIExWdJVT0=
490	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 0.75HP REM INV COMPACT	WCARH008EEVC2	2.36	705	95.18	4.46	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?aFVXNVB0anhcFN0VYVSUdTV2Q4aFdOdUyZvNWNIFHQ09RQ21VeGFaST0=
491	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR CH2 1.00HP REM INV COMPACT	WCARH009EEVC2	2.78	905	122.18	4.05	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?UXZOXHQ3RIFMVMVPMkM1b0N1ckivYStKN3NzVWhaTKVNSDduTIINUnp0dz0=
492	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CGF009308-2 HIWALL FS / CAR CDU 38CGF009308-2	42CGF009308-2 / 38CGF009308-2	2.63	845	182.52	3.34	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?DvWmWtFafF3MK93ekzeWpJRxp6RzZ5TmgwZVQwbFhpdmVLOFdhS0p5OD0=
493	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CGF012308-2 HIWALL FS / CAR CDU 38CGF012308-2 HIWALL FS	42CGF012308-2 / 38CGF012308-2	3.39	1090	235.44	3.33	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?QTDXTTE11cGpnSzhZ25vYlhbxytKY0J6a2x4QUJpNc1NmUDJyVnFyaGlsYz0=
494	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CGF018308-2 HIWALL FS / CAR CDU 38CGF018308-2 HIWALL FS	42CGF018308-2 / 38CGF018308-2	5.42	1700	367.2	3.5	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?a0xObDFFaTNIROF3c3Bpb0NONWE1ZHp1ZzUzdWxrb2M0cZrUJwz2Z24dz0=
495	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42CGF022308-2 HIWALL FS / CAR CDU 38CGF022308-2 HIWALL FS	42CGF022308-2 / 38CGF022308-2	7.25	2350	507.6	3.56	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?ckZtSEFR5U9xc01aRFRnRplQzdia1dTRExpSizSbmUyY2HQStVUXdlZz0=
496	Concepcion Carrier Air Conditioning Company (CCAC)	Condura	CON 1.5HP PRIMEA INVERTER	WCON012VU-W	3.44	1220	164.7	4.28	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c3pPQ25LUJdzVEJ3YJBVSEdhnJZHUpTszloaEV3WW1ETzN3SWNzcFidxz0=
497	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHMF1-36CRN1-N/AHMOD30U-36CRN1-N	10.55	5500	1188	2.74	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?dJlyZEZhYXY2VTI4RGZ3RUHsd0pJm3p2RnRtMwUrUkdySvZng4Z22t0VTO=
498	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHMFJ-36CRDN1-N-INV/AHMOD80U-36CFN1-MB8	10.55	4300	580.5	4.22	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?dJlyZEZhYXY2VTI4RGZ3RUHsd0pJOTNTUytWGSZT1hJcEtvRmptOTNGaZ0=
499	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RA-20HV	5.17	1600	216	3.72	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?cUpHSGNmMUfM0XpLWFRWNiczQk94TktXVW5HSWxDUKt6OGzjOGxkRFpVMD0=
500	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RA-23HV	6.25	2185	294.97	3.96	4	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WEFuRdHwN1Flay9wUfFwL3krSWRjZVVFNG1TU3pPd05t5zphaHJRjVZUTO=
501	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RAS-08HT/RAC-08HTP	2.5	581	78.43	5.71	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?alhLM2xYvkdSvVmUmNVWUxURFpIMTFTVidQczBNVDUyRmg3OHNLQzMyz0=
502	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RAS-10HT/RAC-10HTP	3.19	833	112.46	4.74	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?U1NvM3JQWRjBtBwZDjuODFbcE1INUE1NkrZTlyc1ZpRWFfaWR0TTNOMD0=
503	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RAS-15HT/RAC-15HTP	4.33	1094	147.69	4.43	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?WwPjR3NvYnVgemk5ZS9jRS8rWmNecVR5TTISINWUDg22m9M0U95cWxEtT0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
504	JOHNSON CONTROLS-HITACHI AIR CONDITIONING PHILIPPINES, INC.	HITACHI	AIR CONDITIONER	RAS-24HT/RAC-24HTP	6.65	1692	228.42	4.73	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?TmfF3b1IRTXhiWDFwNEc5U FFnaItHM3pQUIV5Lz1dG1CeFNJMOIS2RrOD0=
505	Concepcion Midea Inc.	Midea	2hp Wall Mount Inverter	FP-42AST020KEIV-F4 / FP-38AST020KEIV-F4	5.28	1850	249.75	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?dilyZEHYXY2VTI4RGZ3RUhsd0pIeS9EdzgyR2RcCamNFVjhmTWxzREhmRT0=
506	FGM CORPORATION	AMERICAN HOME	Air-Conditioner	AHAC-55MNT	1.47	523	112.97	3.23	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?WTK4WW1DdkRLNzllcmzWWZWYUo5ZTRkc01uVE55UtdzWUdqSIZFUvirTTO=
507	G-8 MARKETING, INC.	ASTRON	ASTRON TC-LSPV 250 2.5 HP, DC INVERTER, SPLIT TYPE	TC-LSPV250	7.03	2344	316.44	5.07	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SGZVVCtCaS9wRJR5VmvVnBH4a0FyTnFvckZFENIRubnNBK0x5REc4S3hMMD0=
508	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.0HP WINDOW TYPE INVERTER AIRCONDITIONER	XACWT10i	2.55	736	99.36	3.6	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?eIJOdHpQTGhTMMHBRnBpcKVRNVBJRi9veHJRc1BoNW9SMHIUNExmRuxYWT0=
509	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.5HP WINDOW TYPE INVERTER AIRCONDITIONER	XACWT15i	3.98	1005	135.67	3.84	4	R32	675	https://pelp.doe.gov.ph/vapproved.php?bUxvSWVxN3AzcnFPNE9rekHhZTg2U1NRQ05j0iSMWpJeUwSG9kaFhVST0=
510	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	0.5HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT05	1.64	511	110.38	3.25	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEaHFkYUtkbmkxaGNieG4QWp6R3FNUJT0=
511	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.5HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT15R	3.79	1177	254.23	3.21	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEa0w5b3V0VIFPSvdRKNHZNzKQuXrbz0=
512	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	2.0HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT20R	5.46	1757	379.51	3.3	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEdGZRNFBFNzRINKzUmireG42c3NWMDO=
513	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.0HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT10	2.61	879	189.86	3.08	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEcm9naGRgSldISVjktUzUQndRQzVaz0=
514	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.5HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT15	3.52	1212	261.79	3.16	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEaUICY3V4dmj3MC9cdGNRZTBLMGNzTTD0=
515	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	2.0HP WINDOW TYPE NON-INVERTER AIRCONDITIONER	XACWT20	5.28	1765	381.24	3.13	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?eGkyZERkbDBzRXZrM1FZMVcxTWtEbGpyck4eVhkS1dNbXk4eUF75kxhXOD0=
516	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.0HP SPLIT TYPE WINDOW MOUNTED NON-INVERTER AIRCONDITIONER	XACST10	2.68	940	203.04	3.33	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2jrvmlid3dtckzocWpDbS9jUIBxbVnIL21Ubz0=
517	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	1.5HP SPLIT TYPEWALL MOUNTED NON-INVERTER AIRCONDITIONER	XACST15	3.5	1250	270	3.13	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2jrvmlIN1F6U1VRdW95QUU1VnJwaWQxRTNXbz0=
518	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	2.0HP SPLIT TYPE WALL MOUNTED NON-INVERTER AIRCONDITIONER	XACST20	5.35	1880	406.08	3.26	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2jrvmlINFjdEFVOVVsSURvUGZLem1LNDNVVTO=
519	SUNTOUCH TECHNOLOGY CORPORATION	XTREME COOL	2.5HP SPLIT TYPE WALL MOUNTED NON-INVERTER AIRCONDITIONER	XACST25	6.96	2510	542.16	3.08	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?MGIraXpNZ1B3eFhiTWt4Q2jrvmlINFZIdIznFzY09Zn3ixciGRXV3dz0=
520	Kolin Philippines International, Inc.	Kolin	Kolin 2 HP Quad Full DC INV	KAG-200WCINV	5.3	1606	216.81	4.07	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?ZWdycnJWeEtFN0pVWnEvK0hqUvhjS0FrZW8vNnUrRG52NHoranR2bDJQOD0=
521	Kolin Philippines International, Inc.	Kolin	Kolin 2 HP Quad Full DC INV	KAG-200WCINV	5.3	1606	216.81	4.07	5	R32	704	https://pelp.doe.gov.ph/vapproved.php?ZWdycnJWeEtFN0pVWnEvK0hqUvhjS0FrZW8vNnUrRG52NHoranR2bDJQOD0=
522	Kolin Philippines International, Inc.	Kolin	Kolin 2.5 HP Quad Full DC INV	KAG-250WCINV	6.7	2160	291.6	4.1	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?dDVTYy9GKzRLZk9ocXFRak1ay3E2RG1aVnloNFN1N1W2Q2xDMURpeINMQTO=
523	Kolin Philippines International, Inc.	Kolin	Kolin 1.0 Hp Primus Gold Full DC INV	KSG-IWF-10Wfy-8K1M32	2.9	675	91.12	6.31	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eLRMSmJXYilaVONTTUSGUJhJQ2hkS3VpV1F3VW9DvDZaa01pvtXY0x0t0=
524	Kolin Philippines International, Inc.	Kolin	Kolin 1.5 Hp Primus Gold Full DC INV	KSG-IWF-15Wfy-8K1M32	3.6	863	116.5	5.81	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cH80c25FNTh6UDM5dDhgDhIweWjIYJoak41dDnuS3FhQUdJ22NYK1MyZz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
525	Kolin Philippines International, Inc.	Kolin	Kolin 2.5 Hp Primus Gold Full DC INV	KSG-IWF-25WFFY-8K1M32	7.1	1820	245.7	5.21	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y18zTVRnK0tGeURkVUvAAVE5dG0rUuthYmtnUVZESC9nMkVxcVdET2wU0T0=
526	Kolin Philippines International, Inc.	Kolin	Kolin 3.0 Hp Primus Gold Full DC INV	KSG-IWF-30WFFY-8K1M32	8.19	2270	306.45	5.51	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2eHhTakUvaVnXcQU5UNEVB NXp3UnVYSkNtEhcyMFHTSS9mVjFIYnBrGWhkWT0=
527	Concepcion Midea Inc.	Midea	1.0hp U-Shape Window Inverter	FP-51ARA010HEIV-U5	2.7	793	107.06	4.7	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2SziVelVESVg1alF3MGwr52R0QnR2ZU12Y092SVB0UHByYONBV2YrY3REBz0=
528	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-06M4A2	1.67	550	118.8	3.23	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?2WdkR18PZGRYdFJsvJWK05JQUN1UGlaeXhoU3hhS3VGSTQ5aWxiQ1NMdz0=
529	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-07M4A2	2.15	690	149.04	3.32	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?MGYrSUJXYndXMFdRMVVsTvK0VIVsUkZ2ZGVdDemEwVTREWkl6QThYwJErST0=
530	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-09M4A2	2.64	840	181.44	3.33	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?SEJlUmdKQ3l5cVkyA0VDWUZkaWTRRTQ5OWZkT05yR2YvUEMyMvHdY1BYW0T0=
531	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-09R4A2	2.64	840	181.44	3.33	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eFfVWTntUUVec3ZDYXBJbTlyQUVaU9vQZ2CsnFTdzhtVXfYbGNzeFwT0T0=
532	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-12R4A2	3.61	1160	250.56	3.3	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?eGFvQ2VQMm5B0zN5dWlnMkdqzNKTdIMck51VUIF3puR0NwazVjaDB3RT0=
533	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-12M4A2	3.61	1160	250.56	3.3	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?2FOTEIMYUo0URHeStIM0plcUp6YIM2dm9GMG5OMFZyYnB0aUxuV3IXT0T0=
534	Koppel, Inc.	KOPPEL	Window Type Non-Inverter R32	KWR-18R4A2	5.63	1740	375.84	3.43	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?2V0I0ejhOZ3JSMVJ3ZVA5cGd5YTLWDZ2aREBfQ5Sk1yQUk3WmoycGFIST0=
535	Koppel, Inc.	KOPPEL	Split Type Ceiling Cassette Non-Inverter R410A	KCA-24R3CA / KPC-24JH3CA	7.33	2420	522.72	3.22	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2QTg3WGT1ZnpoeTdueDZPYjZlUWhQZXdN5mcvQ25HcJBFMTNEZXRNUjvQ0T0=
536	Koppel, Inc.	KOPPEL	Split Type Ceiling Mounted Non-Inverter R410A	KCM-24R3CA / KPC-24JH3CA	7.33	2420	522.72	3.22	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2cXRzaXAvd0NRbWlPUHZTjVjS0FRbVo2VHN5YjRvaF15eXjuSXJUN1NDST0=
537	Koppel, Inc.	KOPPEL	Window Type Inverter R32	KV09WR-ARF31	2.77	740	99.9	4.17	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2WTHHJNku0ZOM1N5RjRvcnkzNC85enE2R3p1QvlubmF3vzZFL3WcFJDYz0=
538	Koppel, Inc.	KOPPEL	Window Type Inverter R32	KV12WR-ARF31	3.66	1008	136.08	4.22	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2aFwVjNIZOQwbU5IVUHQWxNIQVMwVWk4cXpmOXFibkw1N0NTanBjEkhYz0=
539	Koppel, Inc.	KOPPEL	3TR Split Type Ceiling Cassette Non-Inverter R410A	KCA-36R3CA/KPC-36JH3CA	10.84	3800	820.8	3.03	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2V2Ka3VBTEVrV3dRdkx2Y0toOEFwUjHmDkx0czRHEZ1HaUowOHJQOUVZST0=
540	Koppel, Inc.	KOPPEL	3TR Split Type Ceiling Mounted Non-Inverter R410A	KCM-36R3CA / KPC-36JH3CA	10.84	3800	820.8	3.03	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2Q1dWmnpXVHhUyt1WHZRMfE9BY3jWRFTQd290endpMHIkzhrcc2emRgdz0=
541	Koppel, Inc.	KOPPEL	3TR Split Type Ceiling Cassette Non-Inverter R410A	KCA-36R3DA/KPC-36JV3DA	10.17	3910	844.56	2.76	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2MWMrYmh5UH2FWE84xhKMXRta1d4bkhOVTvmVwplWVIVN85csl0aldNST0=
542	Koppel, Inc.	KOPPEL	3TR Split Type Ceiling Mounted Non-Inverter R410A	KCM-36R3DA/KPC-36JV3DA	10.2	3950	853.2	2.74	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2UHRITJFwDzhaZHnKSUZV0RIMkEwa2ROVksajdhR0dRUIJNem9FYkhgVT0=
543	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.00HP REM AURA	WCARJ019EE	5.28	1880	406.08	2.98	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2aFVXNvB0anhcFN0VYVSUDdTV2Q422w4MzRta2E3NUNEWJTudHU4R3hwRT0=
544	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR PMX 2.50HP REM AURA	WCARJ024EE	6.11	2250	486	2.88	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?2MVdZYXNuOudZrM5XRjprYINxWUFVdlhAytkGdSc3Y0NnrTIVCSFBxzb0=
545	Koppel, Inc.	KOPPEL	1.5 Hp Split Type Wall Mounted Inverter R32	KV12WM-ARF31D/KV120D-ARF31D	3.52	1095	147.83	5.18	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2DhOQSEwrymFbcTFBN2F6YTRrV1NinZFPdHITN09NdG1Pc210WEZDbk9LTT0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
546	Koppel, Inc.	KOPPEL	2.0 Hp Split Type Wall Mounted Inverter R32	KV18WM-ARF31D/KV18OD-ARF31D	5.28	1890	255.15	5	5	R32	675	https://pelp.doe.gov/vapproved.php?SDh0SEwYmFbcTFBN2F6YTRv1N1eK9n10cwaEk2THPcmtMajBmL2RYND0=
547	Koppel, Inc.	KOPPEL	2.5 Hp Split Type Wall Mounted Inverter R32	KV24WM-ARF31D/KV24OD-ARF31D	6.45	2170	292.95	4.47	5	R32	675	https://pelp.doe.gov/vapproved.php?SDh0SEwYmFbcTFBN2F6YTRv1N1L1RYNFBQUMzdWhhdW9PWJE2MW9JODO=
548	Koppel, Inc.	KOPPEL	1.0 Hp Split Type Wall Mounted Inverter R32	KV09WM-ARF31D/KV09OD-ARF31D	2.64	810	109.35	5.15	5	R32	675	https://pelp.doe.gov/vapproved.php?djlYzEzhYXY2VTI4RGZ3RUhsd0pIMUxXbFdEzKwxTee3ZThWeTJKWEzWT0=
549	Kolin Philippines International, Inc.	Kolin	Kolin 2.0 HP Quad Full DC INVERTER Rev.1	KAG-200WCINV	5.3	1606	216.81	4.5	5	R32	675	https://pelp.doe.gov/vapproved.php?djlYzEzhYXY2VTI4RGZ3RUhsd0pIeWf1bUJlNUd3TWZNK01o5jBPeFvPWTO=
550	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U1021VPH	2.96	874	117.99	4.76	5	R32	675	https://pelp.doe.gov/vapproved.php?dmFBZmdCQ3F1Tm5OeVVmZkdEbC9EN2MxWHrMm0xcCl6NWrdDdFQJZDITO=
551	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U1221VPH	3.33	984	132.84	4.47	5	R32	675	https://pelp.doe.gov/vapproved.php?bTU3WkIUGVWVS085aEkyZldUmprnZnlwUVNQRXU3V0QyS0FSZTR20RHahz0=
552	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U1821EPH	5.21	1563	211	4.77	5	R32	675	https://pelp.doe.gov/vapproved.php?5jh1Um5jdzBhNmp1a2IzaDlnNmFzSjNqLytYa0odnArWEpXZUNsRU1Ybz0=
553	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U2421EPH	6.53	1958	264.33	4.82	5	R32	675	https://pelp.doe.gov/vapproved.php?UnRuNfRjNkg3QUJSQ2RINdFts3A2QmFzF84QThmY1RVUy9xN3FvZrBCUTO=
554	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner with Nanoe-X	CW-XU1021VPH	2.96	860	116.1	4.84	5	R32	675	https://pelp.doe.gov/vapproved.php?N2xVfMvYbZrIZIDNU1VWFFa0s2R1VsMW81d2F5VEIGWmxINWtYSGROQT0=
555	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner with Nanoe-X	CW-XU1221VPH	3.33	968	130.68	4.54	5	R32	675	https://pelp.doe.gov/vapproved.php?NeIu5Xo4YUzNhpzjd05DFkbVBsdnBWTlsc0VzE4yb1EYmVFNkNzVT0=
556	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner with Nanoe-X	CW-XU1821EPH	5.21	1524	205.74	4.84	5	R32	675	https://pelp.doe.gov/vapproved.php?eWi2dEdjSDNOVFpa2FFOVRCDgdiMed2b0g1OHdJN3k4RUSseSfT2w0Z0=
557	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner with Nanoe-X	CW-XU2421EPH	6.53	1911	257.98	4.91	5	R32	675	https://pelp.doe.gov/vapproved.php?7bDZ2QFONWhrKxMV1pEVR4bGfVWIFGWepk0ThMbUdQRkx5bGQwWxUJbz0=
558	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Window Air Conditioner	CW-U921JPH	2.64	792	106.92	4.36	5	R32	675	https://pelp.doe.gov/vapproved.php?QmhsUKvINTdjY0tCdWNTVfo2U042ZkiOSW04c1dxTg1VvGirdTBMZwVuUTO=
559	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Mechanical Timer Non-Inverter Window Type Air Conditioner	CW-MN620JPH	1.53	511	110.38	3.18	1	R32	675	https://pelp.doe.gov/vapproved.php?VUs2a1vR2ZiamFRt3Z2QXZZUVzhVGVXN0hJQVnNwRNYNOIOSInnVStYND0=
560	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Mechanical Timer Non-Inverter Window Type Air Conditioner	CW-MN820JPH	2.07	616	133.06	3.57	3	R32	675	https://pelp.doe.gov/vapproved.php?Rk2Td0FVlMUYxbWVNB3MxUlp0T2xIU3kRWRQQU2w1dFp1dEpIQVlQW5Jz0=
561	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Mechanical Timer Non-Inverter Window Type Air Conditioner	CW-MN920JPH	2.64	839	181.22	3.34	2	R32	675	https://pelp.doe.gov/vapproved.php?bTBMQnVXYWd5M1VvZvt5Q0h2YXhB7XE3b1J5Uthd1BIMUJaM1pFRFVST0=
562	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Mechanical Timer Non-Inverter Window Type Air Conditioner	CW-MN1220VPH	3.6	1170	252.72	3.27	2	R32	675	https://pelp.doe.gov/vapproved.php?REUTKv0WEhIV10eEdmN3hRcUjGMXICTJveIFBZThVcFcrWG1eWovND0=
563	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N620JPH	1.53	511	110.38	3.18	1	R32	675	https://pelp.doe.gov/vapproved.php?R25qbWVSkRxn2V2b1jYwEhOvWpHeGZDvW1M5nlnS1dUcnlH2k1WVTZIST0=
564	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N820JPH	2.07	616	133.06	3.57	3	R32	675	https://pelp.doe.gov/vapproved.php?Q04wk20zBmVEYw9HMUN5akR1Q2xNSkV0YUtgBvocS85NnVfYswU3Igdz0=
565	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N920JPH	2.64	839	181.22	3.34	2	R32	675	https://pelp.doe.gov/vapproved.php?UWFrancplcHhMNXcOHl4d3RieEhRQOp2TESeFhrMnduMzhNVUNbHicZ0=
566	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N1020VPH	3.07	916	197.86	3.56	3	R32	675	https://pelp.doe.gov/vapproved.php?UXQ5S2XYVHZXijNEo0cVo0WVzpem10RmlNaWzPuwk5vzBwYfFoeXerYz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
567	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N1220VPH	3.6	1170	252.72	3.27	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?MkRRbRjWmMnRabUYwL2xrVUdjbMzNV0x5SIFeEfpVv9VN0hwbzhTY3Z0T0=
568	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N1820EPH	5.31	1640	354.24	3.44	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?R3Zz2m9LUVNNCURVvm5pUJfUM1N1TONqdEzSRGWNWlBwcGJHSFKRmz5vT0=
569	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Manual Non-Inverter Window Type Air Conditioner	CW-N2420EPH	7.09	2660	574.56	2.83	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?aU01dj2hb0hnWUJwbEtIQ3pxRVdoMVJNSIh5dJn4dJNOSzhnVThROD0=
570	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN620JPH	1.53	511	110.38	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?MWg0MkpHN200UJBD5INEUmpmU0pKOHsZ05EMUxkackyeEgIdVBLTmxMOD0=
571	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN820JPH	2.07	616	133.06	3.57	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?bmkONGsveGdIOV15QWN1YIR4SHQzREoxdXg1aGdKcDJWavR45FFeAeYyND0=
572	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN920JPH	2.64	839	181.22	3.34	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?d3NVM0RpQ0vVQUFaQzFtaXdkS2FvNStaMzFNNJfEc1daR3VMWVWYJWJrcz0=
573	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN1020VPH	3.07	916	197.86	3.56	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZFFwRUh2YtndVJqV3Z4b0IsQms0VnQrWXPzZrFYRFwM2dBTTkwG5XbZ0=
574	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN1220VPH	3.6	1170	252.72	3.27	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?K2REZwDlZE9yRmJaM0hwOUdzbIEh9Kb2dEVGQOSlBvQmMwU1ZFRXJUMD0=
575	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN1820EPH	5.31	1640	354.24	3.44	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?cFhhN0l6Z0tks3YVRBWWVRWlU5UtdWZ2eXRhNmRUBefQbVZ0YlhMOD0=
576	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Remote-Controlled Non-Inverter Window Type Air Conditioner	CW-XN2420EPH	7.09	2660	574.56	2.83	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZThMOHQ1eUdEVWY5RTB4T01zL2dUNHd0Yk5ZMzArNkY0M3pJskdSZkRTOD0=
577	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU9AKQ/CU-XU9AKQ	2.55	640	86.4	6.26	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaOE14dJVCYVXZ1p6a3hVW0ErdzByYz0=
578	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU18AKQ/CU-XU18AKQ	5.3	1260	170.1	6.92	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaNVkyNTV2dFAreEhra3Y1WmRpwVnVrWT0=
579	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU24AKQ/CU-XU24AKQ	6.1	1550	209.25	6.81	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaNvPMGIRtkxK1FYakU1WEdQZxDbZ0=
580	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-XU12AKQ/CU-XU12AKQ	3.5	900	121.5	6.53	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaOVIMMXFVWURieXQ2alZTSHgYeE90T0=
581	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HW-05MCQ32	1.39	472	101.95	3.12	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?cVfHn3dpeG1sa11TzFfejHwDhIqWVhEsetwL0cwoQlk4ZvBNNRyOxhQQ0=
582	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HW-10VCQ32	2.78	865	116.78	4.23	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SEJMFhvTQhFNz5ZJWcWYtN0hYeGxQqhsNzZ1MFZyV1hbwJ3WdNIR0=
583	Haier Electrical Appliances Philippines Inc.	Haier	Air Conditioner	HW-12VCQ32	3.33	1050	141.75	4.17	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YXdkbzhTUXozZUovaGha3NPRIFpb1hSUHBBWURLY3JMTFNERzJ5MWnabZ0=
584	GTC-Aldis Philippines Inc.	HYUNDAI	Window Type Air conditioner	HAC-W05M-B	1.47	523	112.97	3.5	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UVNwZE9teVfieTdNUXRaNGRBuONJSGhOMjV2NjZVkrWblZrktTU1DIT0=
585	MACLIN ELECTRONICS INC.	UNION	AIR CONDITIONER	UGAIR 6000 rev32	1.61	560	120.96	3.48	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaejNSNHVIL3RIVZVxcXQzCjKZmViyZ0=
586	MACLIN ELECTRONICS INC.	UNION	AIR CONDITIONER	UGAIR 5000 rev 32	1.47	523	112.97	3.19	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2Ntb0F1RjBjK2lqNzAvODM3QjFaMhyblZPRW1jCXNkrZFYOFNBbTdfBz0=
587	RI-AN COMMERCIAL INC.	VISSION	B10-MB WINDOW TYPE	B10-MB	2.67	872.4	188.44	3.25	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYMUrTXV1bDVYblRoNWzWv2hBbTuxaz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSFP)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
588	RI-AN COMMERCIAL INC.	VISSION	B10-RB WINDOW TYPE	B10-RB	2.67	882	190.51	3.21	1	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYeDVzlovNVNPQWxqcXZ8emVJNS9UNDO=
589	RI-AN COMMERCIAL INC.	VISSION	B20-RB WINDOW TYPE	B20-RB	5.3	1754.2	378.91	3.21	2	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYkzq5WwPvYWh1OUF2Vld5WlhwBg1mJUTO=
590	Kolin Philippines International, Inc.	Kolin	Kolin Certus 1.0 hp Wall Mounted Inverter	KSM-IW10-WCT10M1M32	2.72	740	99.9	5.24	5	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYOFHejZQNK1JanpVTOVxc0ZNN3FyQDD=
591	Kolin Philippines International, Inc.	Kolin	Kolin Certus 1.5 hp Wall Mounted Inverter	KSM-IW15-WCT10M1M32	3.52	1050	141.75	5.17	5	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYMXd8RmhvTE4xWm96mR5S1ZWOQVIOOD=
592	Kolin Philippines International, Inc.	Kolin	Kolin Certus 2.0 hp Wall Mounted Inverter	KSM-IW20-WCT10M1M32	5.28	1650	222.75	5.09	5	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYMStYb1NJWJUSWFpQnppWGRANXpovTO=
593	Kolin Philippines International, Inc.	Kolin	Kolin Certus 2.5 hp Wall Mounted Inverter	KSM-IW25-WCT10M1M32	6.45	2045	276.08	4.59	5	R32	675	https://pelp.doe.gov/vapproved.php?aG5KUXJDWmxDbU03S2Z6Z2tHSHNYMHZUnQ353dXOlrWdWISVjk3eCxcODD=
594	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV36XFS/M- INT,ETIV36XFS/M-EXT	ETIV36XFS/M-INT,ETIV36XFS/M-EXT	10.6	3600	486	4.09	5	R410a	2088	https://pelp.doe.gov/vapproved.php?cnBHL2k1eWowOU9UcTF3UFUNSDY2RudZVXA2MWhqS2RwUUI6aCttR0VJSTO=
595	TRADEMASTER RESOURCES CORPORATION	Everest	ET36XCF/M-INT ET36TDXU/M-EXT	ET36XCF/M-INT ET36TDXU/M-EXT	10.6	3770	814.32	2.71	1	R410a	2088	https://pelp.doe.gov/vapproved.php?bWp2WmRZ53SdG14R3IEUlm2mxLRngwRWhWdVvU50J6dIzBwDabktNUTO=
596	TRADEMASTER RESOURCES CORPORATION	Everest	ET36XCF/M-INT ET36TDXU/M-EXT	ET36XCF/M-INT ET36TDXU/M-EXT	10.6	3770	814.32	2.71	1	R410a	2088	https://pelp.doe.gov/vapproved.php?bWp2WmRZ53SdG14R3IEUlm2mxLRngwRWhWdVvU50J6dIzBwDabktNUTO=
597	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV36XCFM-INT,ETIV36SDXUM-EXT	ETIV36XCFM-INT,ETIV36SDXUM-EXT	10.7	3560	480.6	4.68	5	R410a	2088	https://pelp.doe.gov/vapproved.php?a3FFZVA5cVfuL3FxejNia2FnM29nUzZjeWRzRUMV9yM2s0NldxWUdoZz0=
598	TRADEMASTER RESOURCES CORPORATION	Everest	ETIV36XCFM-INT,ETIV36SDXUM-EXT	ETIV36XCFM-INT,ETIV36SDXUM-EXT	10.7	3560	480.6	4.68	5	R410a	2088	https://pelp.doe.gov/vapproved.php?a3FFZVA5cVfuL3FxejNia2FnM29nUzZjeWRzRUMV9yM2s0NldxWUdoZz0=
599	TRADEMASTER RESOURCES CORPORATION	EVEREST	ETM20WDR2-HF	ETM20WDR2-HF	5.39	1745	376.92	3.32	2	R410a	2088	https://pelp.doe.gov/vapproved.php?QURHbHlWdGU25HBSWHUvOXIzbTIVNEVIQlk3akcvc01YOEZ4QikwSDF3STO=
600	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type- Remote Rev.1	ETA10WDR3-HF	2.78	880	190.08	3.37	2	R32	675	https://pelp.doe.gov/vapproved.php?MvdZYXNuOUdZrm5XRxpYINxWUfVbkIXRoanBuNWjWlp2Yzgz23BJND0=
601	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type-Inverter	ETIV10CFWTD	2.81	794	107.19	4.61	5	R32	675	https://pelp.doe.gov/vapproved.php?MvdZYXNuOUdZrm5XRxpYINxWUfVakY0c1pubWdzbU51UEV4T5fFWkwySTO=
602	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type-Inverter	ETIV15CFWTD	3.57	1180	159.3	4.65	5	R32	675	https://pelp.doe.gov/vapproved.php?c2pIVWs0T0FoSWIYcXVFRzN6W9F9FpsTFzXzNzCwKewb1Zy5UJ4WwKND0=
603	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type - Manual Rev.1	ETM10WDR3-HF	2.78	880	190.08	3.34	2	R32	675	https://pelp.doe.gov/vapproved.php?c2pIVWs0T0FoSWIYcXVFRzN6W9F9FpsTFzXzNzCwKewb1Zy5UJ4WwKND0=
604	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type- Remote Rev.1	ETA15WDR3-HF	3.64	1170	252.72	3.43	3	R32	675	https://pelp.doe.gov/vapproved.php?c2pIVWs0T0FoSWIYcXVFRzN6W9F9FpsTFzXzNzCwKewb1Zy5UJ4WwKND0=
605	TRADEMASTER RESOURCES CORPORATION	EVEREST	Window Type- Remote Rev.1	ETA20WDR3-HF	5.82	1745	376.92	3.55	3	R32	675	https://pelp.doe.gov/vapproved.php?c2pIVWs0T0FoSWIYcXVFRzN6W9F9FpsTFzXzNzCwKewb1Zy5UJ4WwKND0=
606	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T522CM	1.53	510	110.16	3.21	1	R32	675	https://pelp.doe.gov/vapproved.php?dXFwRkiYndGckRpanUrQkRuNmZ1WC9LUXLV3k1UFhS0xHcGUUUVBTO=
607	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T1022CM	2.5	840	181.44	3.32	2	R32	675	https://pelp.doe.gov/vapproved.php?RkVUnpQZGVJ2GxnY3ZV7kpldkViQ1hUMTdZsIIda0NVY1pPdxc5dC9VWTO=
608	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T1022CR	2.5	840	181.44	3.35	2	R32	675	https://pelp.doe.gov/vapproved.php?MlpkdnZIRW9DcuU1UCgHLNFdCcWt0YJJSZ3jkYStHUXfKOG55REdFtmtpZz0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
609	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T1522CM	3.39	1130	244.08	3.21	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?L1F0bK5K5FjdFhdENBR1Y4aEF3UG1v5VNDNDMzaTJdCl3eWdFT1PbZ0=
610	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T1522CR	3.39	1130	244.08	3.24	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?M2GluWkdqRTJOZxwRG81MEZ6UkQ2cGVdJaiRiZ1JRFjpsNhyZDM4WThnWT0=
611	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition	AF-T2022CR	5.14	1530	330.48	3.56	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?eG13K09YwKjgRkY0Y2g5M0Q3UE1mWXIPbDh4NINITml1bGxtMIJKdVZUdz0=
612	MACLIN ELECTRONICS INC.	UNION	AIR CONDITIONER	UGAIR 9000 REV 32	2.64	879	189.86	3.15	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyYzBmOUZNdZRIWXdPODNPThqMOJaMmZETWNPz1JiU0InYz0=
613	MACLIN ELECTRONICS INC.	UNION	AIR CONDITIONER	UGAIR 9000RC REV 32	2.64	879	189.86	3.12	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyYzBmOUZNdZRIWXdPN1dRTG1pdnRPYUvvcUkyvXveS9DVT0=
614	TCL SUN, INC.	ROWA	WINDOW TYPE REMOTE (TOP DISCHARGE)	10RCW-R2	2.52	850	183.6	3.28	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhMWFY21hudEswR2w0bVFU1B8MG1abz0=
615	FEDERALFORTUNES BUILDERS SUPPLY CORP.	EUROTEK	Inverter Split Type AC	EAC-3210S	2.64	910	122.85	4.22	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhM2nEvbHdCeXUrTm1BfYFuZDVYenRndz0=
616	FEDERALFORTUNES BUILDERS SUPPLY CORP.	EUROTEK	Inverter Window Type AC	EAC-2310W	2.5	819	110.56	4.4	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhMV0xPTDRLSGduRkRIMDRoUE43aXpaMD0=
617	FEDERALFORTUNES BUILDERS SUPPLY CORP.	EUROTEK	Inverter Window Type AC	EAC-2315W	3.33	1090	147.15	4.27	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhMWEpU0Qw2bXgzU1Jud2VxamhB2HRIWT0=
618	TCL SUN, INC.	ROWA	WINDOW TYPE MANUAL (TOP DISCHARGE)	06RCW-M2	1.43	500	108	3.08	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RG4TTgYVfPvVvHxdlE3ekNaVhR5VozeTIGczd6vz8QaVJTQVZXZ0=
619	SABRETECH TECHNOLOGY INC.	Imarflex	Inverter Split Type Air Conditioner	IAC-200Si-PR	5.28	1648	222.48	5.48	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyYzBmOUZNdZRIWXdPN29FZ2CMUj3IzeHRVwKvZxN4QT0=
620	SABRETECH TECHNOLOGY INC.	Imarflex	Inverter Split Type Air Conditioner	IAC-250Si-PR	6.67	2039	275.27	6.41	5	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyYzBmOUZNdZRIWXdPN3JjSGpzSIVGFo5TzNl5y83SUrZz0=
621	CARIAN PHILIPPINES INC	BRIKK	AIR CONDITIONER	BTSTAC1HP/BTSTACOU1HP	2.64	910	122.85	4.33	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhMWHg1RGdBWVvVQWJD0T1ZJRORTG4xMD0=
622	CARIAN PHILIPPINES INC	BRIKK	AIR CONDITIONER	BTSTAC15HP/BTSTACO U15HP	3.52	1212	163.62	4.41	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V2OHNveEMwK0h5bV5V5ODNVQXhM2mxSVkZvcnQ2NFpRVZPUVfHdkVEVT0=
623	Daikin Airconditioning Philippines Inc.	Daikin Cooling King Series Non-Inverter	Daikin Cooling King Series Non-Inverter	FTNE20AXVL9/RNE20A GXVL9	2.05	610	131.76	3.5	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?LzaA3058N1ZF52haMEZwUxzCeDg3cUJ25MmZPOE5YQWZ5VFmUWU0MKIETT0=
624	Daikin Airconditioning Philippines Inc.	Daikin Cooling King Series Non-Inverter	Daikin Cooling King Series Non-Inverter	FTN25AXVL9/RN25AGX VL9	2.78	845	182.52	3.47	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?Q2MybDBBTW91d25Ram9vNDZnTmRhSW5nakhtRk1SdC9adE9CRFP5Ykpbz0=
625	Daikin Airconditioning Philippines Inc.	Daikin Cooling King Series Non-Inverter	Daikin Cooling King Series Non-Inverter	FTN35AXVL9/RN35AGX VL9	3.52	1155	249.48	3.1	1	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?SOIOTnVnYURQcFhnc3IzQ1J3VDNQSENSO3RUIHWWd45XRuUJBJcURCWT0=
626	Daikin Airconditioning Philippines Inc.	Daikin Cooling King Series Non-Inverter	Daikin Cooling King Series Non-Inverter	FTN71AXVL/RN71AGXV L	8.06	2300	496.8	3.68	3	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?R3ZxcnVfBvBxcnQvSm8ZVjFVj9mOGVOYmtReWRhWE15OW9HNHm0bi9HTT0=
627	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Prince Inverter	FTKF20AVL/RKF20AVL	2	650	87.75	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?dm9Zc2ZCampOM1JFVERBS EihbVVMjIJRVTmJTCm9raWlhC0QxWxiOD0=
628	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Prince Inverter	FTKF25AVL/RKF25AVL	2.64	930	125.55	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?V2Vv5DhKNidSUDRmaFNVOGvsa0FmUzF6RHAvcmVuOG9UdmkzMVh0V1NZWT0=
629	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Prince Inverter	FTKF35AVL/RKF35AVL	3.6	1200	162	5.22	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?WvpGcE5COHIVb2TMQWRIOHVNSDZGuzJdzBlk2pXbU4TZWzVINBQW1EVT0=

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630	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Prince Inverter	FTKF50AVL/RKF50AVL	5.28	1880	253.8	5.02	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y2lyR0xu50hXQhaZHRk3FwUWhHMEdOZVRGeEpFN1p0b1luTlJtU9rT0=
631	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Lite Inverter	FTKF20BVL/RKF20BVL	2	650	87.75	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?aisycWlvZFDUG9rSFNoT0dwZTE4em1pV2KbUJhS243QUVtUy9BcVhCOD0=
632	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Lite Inverter	FTKF25BVL/RKF25BVL	2.64	930	125.55	4.6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?M2Jv5XpKQXQ2bEhSExDSHpzR0R1NnVkdGFbAMNmB3g4T0YK2puSDRFVT0=
633	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Lite Inverter	FTKF35BVL/RKF35BVL	3.6	1200	162	5.22	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?2Dk4VE9la3ZYK0RaY3NVY2cxTXhPU0VdVvWwNjgwRjZkdKhtQ2NcBktLbz0=
634	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Lite Inverter	FTKF50BVL/RKF50BVL	5.28	1880	253.8	5.02	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUzXdnlvZf4TGxENXY1aIRWWWIEWnZpNwNGcFkvaE9FTHpRWjwRHHTd0=
635	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC71AXVL/RZFC71AVM	7.1	2050	276.75	5.23	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?RgPKY25DdVpvt1EzeE9TMc8xMEI6UWZec3BhVkvQeDZVMCUMGN1Z3BKND0=
636	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC100AXVL/RZFC100AVM	10	3510	473.85	4.32	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?7VkhXeDlXaG1pZ290aVgzM2QybVl2ZkUxcVhwNVNXTzYcnl1a1dQckFDM0=
637	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC140AXVL/RZFC140AVM	14	5430	733.05	4.44	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?RnjZTzY003bVR5SEtaT3k0QytaWkJRUnRadmN4S0t6b1ZmT0pvrDByQT0=
638	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Suspended	FHFC71AVM/RZFC71AXVM	7.1	1980	267.3	5.64	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Mnd1K2FpSnFSUkpOSIJTaStNc255NmJnU02PaVlUeVhsU1hmU2FYNVZ3OD0=
639	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Suspended	FHFC100AVM/RZFC100AXVM	10	3520	475.2	4.09	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?OWxCOX23YT7EJkxDelo2MFerNHrcjFWYtJ4YI93Zvgv1VWdlRHVIVIND0=
640	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Suspended	FHFC140AVM/RZFC140AXVM	14	5400	729	4.78	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?czBPVnZ4WGIORTloY3Y4Mm0wQzFBeGtELdWR28zUUIRkKcEhxZkVrT0=
641	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC71AXVL/RZFC71AVM	7.1	2330	314.55	4.27	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?REwOX2mSINKR3diQ1dgZVbiqFJOMldmcsyUE93TUpCcE9WV1NfC04Zz0=
642	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC100AXVL/RZFC100AVM	10	3580	483.3	4.12	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?RGx4YkYyWdPumU2TTVXNEhQSGVcc1V4NmSUMjh1VHjMaWpJM2tIRVB1WTO=
643	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC140AXVL/RZFC140AVM	14	5450	735.75	4.4	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?NHR4TEUOdUdsdy9FeGE4SExsdm8rWlpIN1TdeHcVdpSecvNElWV3hQUTO=
644	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC71AXVA/RZFC71AXVM	7.1	2050	276.75	5.23	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?SE9oZUFxSjB6cxRznhn1JGQihBZ1EyMzRHMUeU1R2VUV5QVMvTWfSz0=
645	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC100AXVA/RZFC100AXVM	10	3510	473.85	4.32	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZWJlWjhZZWl4cGNtY2RVYjdsSTRwNEJBRmRjdnNsTXUMONXbvhuSTJWTO=
646	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Ceiling Cassette	FCFC140AXVA/RZFC140AXVM	14	5430	733.05	4.44	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?eDdSellObUz1WUXCYzNITGTUYU1qdkNscFVIZnB2NDdB5mhnaHhCCUROOD0=
647	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC71AXVA/RZFC71AXVM	7.1	2330	314.55	4.27	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZueCtVdlBKOWRHUHRqdKJeaTZPNudSc0dVnFPRnZDa1FvMWZtajU5z0=
648	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC100AXVA/RZFC100AXVM	10	3580	483.3	4.12	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ajlWt3ZleCtERYdHQWt0eFAzL2RzU1RmN1BIWjg4TGovUzprRkVfSkVhdz0=
649	Daikin Airconditioning Philippines Inc.	Daikin	SkyAir Entry Inverter - Floor Standing	FVFC140AXVA/RZFC140AXVM	14	5450	735.75	4.4	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cplUJ1dTOCtuMHptam5KOG90dmJQajNaV9NdWjgQOzaEljMmlrSkjkdz0=
650	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Prince Inverter	FTKF60AVL/RKF60AVL	7.03	1965	265.28	6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?R0ZBZjQzSzfVcU9OVzJ2ndWYlIzSjMwMTIDRytiWwDjbjFrOEIwVgVcVT0=

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651	Daikin Airconditioning Philippines Inc.	Daikin	D-Smart Lite Inverter	FTKF60BVL/RKF60BVL	7.03	1965	265.28	6	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VfDkcFBIvVcyeWRHmJEVvUeGhGajdWV3NTb0x6NW1LOFRkam15bUvZMD0=
652	CYA INDUSTRIES, INC.	FABRIANO	Air Conditioner	FSE30HWI32-1/FSE30HWI32-0	8	2300	310.5	5.91	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hk3RgdWcyYzBmOUZNdZRIWXdPeGhDeThISDlyNmJrRkRuOTI5TWZUQT0=
653	Collins International Trading Corporation	Dowell	ACW-2i-1500RT inverter window-type air-conditioner	ACW-2i-1500RT	3.52	1005	135.67	4.01	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?Y3NZbWFRrmjzUjhrOTJPTXB6dTirSFhwclREZGc1Y2hZM2o0YU1XUUEUxaz0=
654	Collins International Trading Corporation	Dowell	ACW-1000T window-type air-conditioner	ACW-1000T	2.64	879	189.86	3.21	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?YXBPYwYrEdvcVNL3hPUzBPbDRDaxInU2dacncwXB1R1hWb3ZGS1FYQT0=
655	Collins International Trading Corporation	Dowell	ACW-1500T window-type air-conditioner	ACW-1500T	3.41	1100	237.6	3.32	2	R410a	2088	https://pelp.doe.gov.ph/vapproved.php?amxvdDhSOGY3NFVfGpZRNvOCoU4a2VNRJf1bkE5amZSUXVhZXEvsM1a20=
656	RI-AN COMMERCIAL INC.	VISSION	B06-MB WINDOW TYPE	B06-MB	1.61	537	115.99	3.2	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?NW5JvkrRneTNXN9E9YkFdcMv2M0NZa2ZGbuZPUXo2cWZndzRURjB3Z5CYz0=
657	G-8 MARKETING, INC.	ASTRON	ASTRON INV-W100 1HP INVERTER WINDOW AIR CONDITIONER	INV-W100	2.64	800	108	4.4	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?U1V20HNveEmwK0h5bVv5ODNVQXhMVBHUYtdqTkVvOU1PM3pkQU45V28za20=
658	GREAT BUYS HOME DEPOT, INC.	AUX	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW09A2QCDI/AS09A2QCDI	2.64	980	132.3	4.15	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqUmrsS3dhd1k2Mzg3QVVOZIRV3HND0=
659	GREAT BUYS HOME DEPOT, INC.	AUX	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW12A2QCDI/AS12A2QCDI	3.5	1180	159.3	4.81	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqY2MraE83YQxZ2FpGvHpVdGJUOE12cz0=
660	GREAT BUYS HOME DEPOT, INC.	AUX	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW18A2QCDI/AS18A2QCDI	5.3	1760	237.6	5.09	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqZkYraUfNbWJObktwDhLeGvJNVBEMD0=
661	GREAT BUYS HOME DEPOT, INC.	AUX	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW24A2QCDI/AS24A2QCDI	7	2300	310.5	4.98	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqUnh8SDg4aTRBUWNkdJuoGhwYWFkz0=
662	GREAT BUYS HOME DEPOT, INC.	AUFIT	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW09A2QFDI/AS09A2QFDI	2.64	800	108	4.78	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqWUITMzBINUhtU3FZQ1R20Th5UJGNIMD0=
663	GREAT BUYS HOME DEPOT, INC.	AUFIT	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW12A2QFDI/AS12A2QFDI	3.5	1180	159.3	4.54	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqVXdwQVI4YUdlUVNIEdNmM2E0aWNCRT0=
664	GREAT BUYS HOME DEPOT, INC.	AUFIT	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW18A2QFDI/AS18A2QFDI	5.3	1760	237.6	5.19	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqUncvcGpsUXpvQ2pEL1IVTC9DSmtCST0=
665	GREAT BUYS HOME DEPOT, INC.	AUFIT	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW24A2QFDI/AS24A2QFDI	7	2300	310.5	4.69	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c1k0RGt4TTgyVfPvVvHxdlE3ekNqYms2UVNqS2Q3RnA3SkZc2ZleGNouT0=
666	GREAT BUYS HOME DEPOT, INC.	AUFIT	SPLIT TYPE WALL MOUNTED INVERTER AIRCON	ASW30A2QFDI/AS30A2QFDI	8.8	2900	391.5	4.7	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVvPMkM1b0N1ckivVijhVvVxawUwycZGOFfYUyL1grUJ0=
667	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-12M	3.36	1181	255.1	3.13	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXdNc1I3UHA1QzC5OVZ1VfPmKHBzU5qNfPwQTBQND0=
668	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-07M	2.11	724	156.38	3.24	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXdNc1I3UHA1SXh3ZkUyYkVqQ3BxbUJ5MmQrMvIrVt0=
669	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-09M	2.59	874	188.78	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?Nk91c09GVG93RWFEOXdNc1I3UHA1T21VUfg1ZEvmTFpQQkvSmx3ZUIEz0=
670	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	AIR CONDITIONER	CACS-12V	3.55	1073	144.85	4.52	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2pIVW50T0FoSWIYcXVFRzN6Wl9FUXvck1MdjlkZEtDcmIqev11VEISOD0=
671	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	AIR CONDITIONER	CACS-18V	5.27	1736	234.36	4.25	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c2pIVW50T0FoSWIYcXVFRzN6Wl9FZnVnVG4bk5JsnU5Vnhak3dsOWIyOD0=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
672	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHAC-INV1021ECO	2.64	700	94.5	4.51	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?WIZNOXM5aVJIUJzVWNzOXIZYVWNL2dvbmlzb0tPCG1QOE1SVTZVUXdpZz0=
673	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHAC-INV1521ECO	3.52	1035	139.72	4.82	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ekVqeFJGR015ZmxiZUcrSndMb1NjWkJSNW4zOU5sYUpWSXB2c1doadYvTTO=
674	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHAC-INV2021ECO	5.27	1790	241.65	4.56	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?ZE9TMTA2L3lyZVdkTmlsYT NqM3lvZONlbHdzEhNyK8xbWg5enh5ZmdMMD0=
675	FGM CORPORATION	AMERICAN HOME	AIR CONDITIONER	AHAC-INV2521ECO	6.45	2145	289.58	4.96	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?dThvlhM2Wc3clA2c29aYlh5VGnhQy98Ue9LdHh0aHhpUURVOTjsZ2IIUTO=
676	CARIAN PHILIPPINES INC	BRIKK	AIR CONDITIONER	BTWAC-06HP	1.58	513	110.81	3.28	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyZ8mOUZNdZRIWXdPKzZ2d2EvZHBdAxNn3kzMQIXWVNFbZ0=
677	CARIAN PHILIPPINES INC	BRIKK	AIR CONDITIONER	BTWAC-1HP	2.64	830	179.28	3.38	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?b2hkd3RqdWcyZ8mOUZNdZRIWXdPNtyZStmZklaSnhvQUitldmXME9ZbZ0=
678	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ12GULA0 / ZUAA1	3.08	870	117.45	5	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?cWQ1d2w5aGdNbfNYa3ZQUUNckZ3WDUvK1FKZkY4Y1dOQ0EtGznvaWvYvZ0=
679	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ18GTLA0 / ZUAB1	5.27	1640	221.4	5	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?VWFQbTNCd1pCQUJCempVbGROUJh3YVWWSGRwdWNIWkMweDVzYzRidHpKRT0=
680	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ24GTLA0 / ZUAC1	6.45	2190	295.65	5	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?c0w2V3F4cVnNqJhdE1RRG1LMXdmMfNvTl1OGIDaU5MMXyRlZn4Ym0rZz0=
681	CARIAN PHILIPPINES INC	BRIKK	AIR CONDITIONER	BTWAC15HP	3.52	1150	248.4	3.3	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivZHRianpPdWamNocTkXtmToTXNpcz0=
682	TOSOT PHILIPPINES CORPORATION	Tosot	Air Conditioners	TWC12FRA	3.45	1180	254.88	3.13	2	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivWTBTt9h1TJYMHN4QXduQzjdInnNEND0=
683	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition (Inverter)	AF-XG10ZCF	2.88	900	121.5	4.14	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivY1RmNDVvVW03WGU1L1hiM0pK3lhcz0=
684	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition (Inverter)	AF-XG15ZCF	3.67	1140	153.9	4.29	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivUVptMXA0OHpkv3pzb0tCZ3YvblJGaz0=
685	SHARP (PHILS.) CORPORATION	SHARP	Window Type Air Condition (Inverter)	AF-XG20ZCF	5.3	1606	216.81	4.31	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivWw01ejFDSFFoR294d0xLYUdlYmpjST0=
686	FROST AIRE CONDITIONING INC	FROST	Residential Airconditioner	RA-08C2	2.05	684	147.74	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivWvHPNUPkZUZjd05VYnR4MmhQJNpUTO=
687	FROST AIRE CONDITIONING INC	FROST	Residential Airconditioner	RA-06RC2	1.61	560	120.96	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivUWgrt2hF5nFJXRYUEIGOWbnjUud0=
688	FROST AIRE CONDITIONING INC	FROST	Residential Airconditioner	RA-06C2	1.61	560	120.96	3.18	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?UXZXOHQ3RIFFMVPMkM1b0N1ckivYVW6dUpUcUtnb3NnTTmMTB1N2VJWTO=
689	FROST AIRE CONDITIONING INC	FROST	RESIDENTIAL AIRCONDITIONER	RA-10RC2	2.64	879	189.86	3.1	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFPQnVkyXjHeVQ1V2FWUOrOWtpZFJQMEIwMD0=
690	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-WALL MOUNTED INVERTER	ETIV25CSTR3-HF-INT / ETIV25CSTR3-HF-EXT	6.67	2027	273.65	5.12	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFPQnVku3BuUd4VEZ3eG13VFJPWnhuSznPWT0=
691	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-WALL MOUNTED INVERTER	ETIV20CSTR3-HF-INT / ETIV20CSTR3-HF-EXT	5.55	1850	249.75	5.1	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFPQnVku0pMbDh4Q1VWVWpNcDc2M25UaXY3dz0=
692	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-WALL MOUNTED INVERTER	ETIV15CSTR3-HF-INT / ETIV15CSTR3-HF-EXT	3.71	1089	147.02	5.17	5	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFPQnVky0VXStAxM2VseVhCQktGNWfkuXR3WTO=

NO.	COMPANY	BRAND NAME	PRODUCT NAME	MODEL NO./CODE	COOLING CAPACITY (Kw)	POWER RATING (WATTS)	MONTHLY ENERGY ELECTRICITY CONSUMPTION (KWH)	ENERGY EFFICIENCY RATING (CSPF)	ENERGY EFFICIENCY PERFORMANCE RATING	REFRIGERANT USED	GWP	PELP PUBLIC PRODUCT LINK
693	TRADEMASTER RESOURCES CORPORATION	EVEREST	SPLIT TYPE-WALL MOUNTED INVERTER	ETIV10CSTR3-HF-INT / ETIV10CSTR3-HF-EXT	2.83	804	108.54	5.3	5	R32	675	https://pelp.doe.gov/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFQnVku1V25Hq2WdEajd1WGWwRTUxa0FGOD0=
694	PANASONIC MANUFACTURING PHILIPPINES CORPORATION - HOUSEHOLD APPLIANCES	Panasonic	Inverter Split Type Air Conditioner	CS-PU36WKQ/CU-PU36WKQ	10	3000	405	5.54	5	R32	675	https://pelp.doe.gov/vapproved.php?5DZqbG1KcmxpD4UvZmVoNGwrNGxiNmpJbmNncEzUR0R0cYk3eUNkavNaVT0=
695	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 01.5H 230V VS AF23 HW / CAR CDU MFV 01.5H 230V VS LH-TOP WHT	42CVACAR15FENS2GN2 /38MFVCAR15FEBL3BN	3.28	1220	164.7	3.85	4	R410a	2088	https://pelp.doe.gov/vapproved.php?WvPnyY3ExbS82T29rZ21NMHhyeGRyUmp2UnZTa03YmdCOTZKT0IEUuc3OD0=
696	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 01.5H 230V VS AF23 HW / CAR CDU MFV 01.5H 230V VS RH-TOP WHT	42CVACAR15FENS2GN2 /38MFVCAR15FEBR3BN	3.28	1220	164.7	3.85	4	R410a	2088	https://pelp.doe.gov/vapproved.php?7b3A0k3R5VHZYb3VvVlzxVU9PNIVCY8vCGZS0pvTER6VVRG0TdBQzBt5T0=
697	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.0H 230V VS AF23 HW / CAR CDU MFV 02.0H 230V VS LH-TOP WHT	42CVACAR02HENS2GN 2/38MFVCAR02HEBL2B N	4.86	1750	236.25	3.86	4	R410a	2088	https://pelp.doe.gov/vapproved.php?dnjsb0M5T9keGNibUtWWnhpRHBHNIaVz0ZmdGv4dEFFWXY1UXVzUOVpQT0=
698	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.0H 230V VS AF23 HW / CAR CDU MFV 02.0H 230V VS RH-TOP WHT	42CVACAR02HENS2GN 2/38MFVCAR02HEBR2B N	4.86	1750	236.25	3.86	4	R410a	2088	https://pelp.doe.gov/vapproved.php?LzFWNTWdf4d020T0ICOFJqL3VpeGNVdkteERIRJFOVGNDAfDbBxVVMDO=
699	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.5H 230V VS AF23 HW / CAR CDU MFV 02.5H 230V VS LH-TOP WHT	42CVACAR25FENS2GN2 /38MFVCAR25FEBL2BN	6.11	2220	299.7	3.82	4	R410a	2088	https://pelp.doe.gov/vapproved.php?UstUfDfWdmNHRkhZa2TSIRmldNRmdSU59oRwPjVmsRlJMeIcVbStzOD0=
700	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.5H 230V VS AF23 HW / CAR CDU MFV 02.5H 230V VS RH-TOP WHT	42CVACAR25FENS2GN2 /38MFVCAR25FEBR2BN	6.11	2220	299.7	3.82	4	R410a	2088	https://pelp.doe.gov/vapproved.php?ams3WFBSQLsZOVIEF3c0dnZHVUzIMay9IUOSXZGizTGFUB0zPz9RVTO=
701	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 01.5H 230V VS AF23 HW / CAR CDU JCV 01.5H 230V VS LH-SIDE WHT	42CVACAR15FENS2GN2 /38JCVCAR15FEHL3BN	3.28	1220	164.7	3.85	4	R410a	2088	https://pelp.doe.gov/vapproved.php?eGvQdlU4dU0xanh4bG1RQmx1VHRadlyVdSt6NIV3ZkV5UIFoenJ3WEIIT0=
702	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 01.5H 230V VS AF23 HW / CAR CDU JCV 01.5H 230V VS RH-SIDE WHT	42CVACAR15FENS2GN2 /38JCVCAR15FEHR3BN	3.28	1220	164.7	3.85	4	R410a	2088	https://pelp.doe.gov/vapproved.php?eHJTaz21VVBVYUzCUXGdHJBTGM2UDg3T1FJVG1RVHUzCzqTmt2STE3UT0=
703	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.0H 230V VS AF23 HW / CAR CDU JCV 02.0H 230V VS LH-SIDE WHT	42CVACAR02HENS2GN 2/38JCVCAR02HEHL2B N	4.86	1750	236.25	3.86	4	R410a	2088	https://pelp.doe.gov/vapproved.php?a25HeihwRC91bzOOzFbdWVZGwXzFZzHRvOFFLaUNyds9HmKlXbms5za20=
704	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.0H 230V VS AF23 HW / CAR CDU JCV 02.0H 230V VS RH-SIDE WHT	42CVACAR02HENS2GN 2/38JCVCAR02HEHR2B N	4.86	1750	236.25	3.86	4	R410a	2088	https://pelp.doe.gov/vapproved.php?RmNIS3MzS01FVVIxYIRoRE0yU1hIQW51L0xCUWFBam5DWTThWYldCbDQ3VT0=
705	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.5H 230V VS AF23 HW / CAR CDU JCV 02.5H 230V VS LH-SIDE WHT	42CVACAR25FENS2GN2 /38JCVCAR25FEHL2BN	6.11	2220	299.7	3.82	4	R410a	2088	https://pelp.doe.gov/vapproved.php?R10a1htQUVkc2tVtVNCVGtkbWkTVjib1BnYmCzQnZpd3zaSDF3UW5yQTO=
706	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU CVA 02.5H 230V VS AF23 HW / CAR CDU JCV 02.5H 230V VS RH-SIDE WHT	42CVACAR25FENS2GN2 /38JCVCAR25FEHR2BN	6.11	2220	299.7	3.82	4	R410a	2088	https://pelp.doe.gov/vapproved.php?5kitCUpHWHvmbEdFYUISREszZTNFSnFQclBRdyt3OTJnTW01aUw0VIFROD0=
707	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 1.0HP 42GCVPS010-303P G4 R32 INV / CAR CDU 1.0HP 38GCVPS010-303P G4	42GCVPS010-303P / 38GCVPS010-303P	2.75	835	112.72	4.49	5	R32	675	https://pelp.doe.gov/vapproved.php?5Ejrv25IT2tMbX81Rys450x5TKVDTUFD0GFK0EpmBcvZvBabX81TzVGVTO=
708	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 1.5HP 42GCVPS013-303P G4 R32 INV / CAR CDU 1.5HP 38GCVPS013-303P G4	42GCVPS013-303P / 38GCVPS013-303P	3.6	1080	145.8	5.46	5	R32	675	https://pelp.doe.gov/vapproved.php?2UHNIvAvQ0dWVctBdG0yVGInMVRUeXUtszZTRQdHhnaTc5SEptUG5MUT0=
709	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 2.0HP 42GCVPS016-303P G4 R32 INV / CAR CDU 2.0HP 38GCVPS016-303P G4	42GCVPS016-303P / 38GCVPS016-303P	4.6	1425	192.38	5.18	5	R32	675	https://pelp.doe.gov/vapproved.php?5KZHVnBSc1BIUXZMUy84UkFqRnZNVU1KSK0aDy1UINVSvTbNk3Z5UJOD0=
710	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 2.5HP 42GCVPS024-303P G4 R32 INV / CAR CDU 2.5HP 38GCVPS024-303P G4	42GCVPS024-303P / 38GCVPS024-303P	6	1840	248.4	6.04	5	R32	675	https://pelp.doe.gov/vapproved.php?NnpokZJNN3F4c1Q2MHYVT2ZRbVNTNxorSUIhaGhPYzVlavBOQId5MDVhUT0=
711	Concepcion Carrier Air Conditioning Company (CCAC)	Carrier	CAR FCU 42GCVBE018-303P INVERTER / CAR CDU 38GCVBE018-303P INVERTER	42GCVBE018-303P / 38GCVBE018-303P	5.2	1650	222.75	5.13	5	R32	675	https://pelp.doe.gov/vapproved.php?cHBoR3ZtLzdtWXUxOWwDmUM0Y1paMIQ4bjhDRXBELkr1lpcjB6MDZGRT0=
712	Kolin Philippines International, Inc.	Kolin	Kolin 1.0 hp Standard Non-Inverter R32	KSM-SW10-6H1M32	2.64	810	174.96	3.39	2	R32	675	https://pelp.doe.gov/vapproved.php?NEFIWjDn1pEN2MrbDNoRzZ4YUxQGdZWjDvenZYU59TcnRXOS9qMFdYdZ0=
713	Kolin Philippines International, Inc.	Kolin	Kolin 1.5 hp Standard Non-Inverter R32	KSM-SW15-6H1M32	3.5	1078	232.85	3.55	3	R32	675	https://pelp.doe.gov/vapproved.php?cVpqaVRHOTBZMmJML2NQQ002QnhQdkNsYlhtUJTUnNxbIBMdV2k5kdoQT0=

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714	Kolin Philippines International, Inc.	Kolin	Kolin 2.0 hp Standard Non-Inverter R32	KSM-SW20-6H1M32	5.43	1692	365.47	3.44	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?UVJlb3BvRmdSenB3aiN5YU16aDZOMXNWoe9hMjNiSzJqWnp1T3Vwl1hDYz0=
715	Kolin Philippines International, Inc.	Kolin	Kolin 2.5 hp Standard Non-Inverter R32	KSM-SW25-6H1M32	7.16	2350	507.6	3.43	3	R32	675	https://pelp.doe.gov.ph/vapproved.php?VTJKVihEcXgySnNmcWNrempxcG94Ykx6RTIMOVNVbUUVWZmZaSDJEb05Qaz0=
716	RI-AN COMMERCIAL INC.	VISSION	B15-RB WINDOW TYPE	B15-RB	3.52	1212	261.79	2.9	1	R32	675	https://pelp.doe.gov.ph/vapproved.php?YUpMRGJtNitzc0ZzQ3RkdHFPQnVkwWtibVlqaU52RmFLilubU0zbnkEdz0=
717	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-07M	2.11	724	156.38	3.24	1	R32	675	Issued Energy Label, but cancelled by the applicant
718	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-09M	2.59	874	188.78	3.18	1	R32	675	Issued Energy Label, but cancelled by the applicant
719	CAMEL APPLIANCES MANUFACTURING CORPORATION	CAMEL	Air Conditioner	CACW-12M	3.36	1181	255.1	3.13	2	R32	675	Issued Energy Label, but cancelled by the applicant
720	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ12GULA0 / ZUAA1	3.08	870	117.45	5	5	R32	675	Issued Energy Label, but cancelled by the applicant
721	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ18GTLA0 / ZUAB1	5.27	1640	221.4	5	5	R32	675	Issued Energy Label, but cancelled by the applicant
722	LG Electronics Philippines, Inc.	LG	SPLIT TYPE - CEILING CASSETTE AIR-CONDITIONER	ZTNQ24GTLA0 / ZUAC1	6.45	2190	295.65	5	5	R32	675	Issued Energy Label, but cancelled by the applicant