



Product Catalog





snowman

Keep Pure Mind, Enjoy Your Life

Split Air Conditioner



	_	
PTW-A		(
PTW-C		1
PTW-P		1
PTW-W		-
PTW-X		1
PTW-B		4
PTW-Pr	0	24



PTW-A Split Air Conditioner

Product Features

Smart Air Flow Safety First Design Long Distance Air Supply ·Auto Restart ·Self-clean Self-diagnosis ·Sleep Mode Remote Control













Panel Choices

PTW-X Split Air Conditioner



PTW-Pro Split Air Conditioner



PTW-W Split Air Conditioner



PTW-B Split Air Conditioner



R410A Cooling Only DC-Inverter Technical Specification

	Model					24000BTU
	Type		Cooling only	Cooling only	Cooling only	Cooling only
Control type		Femore	Bernote	Remote	Remote	
Po	wer supply	Phy N ctor	189-220-240V-56W/	189-320-2404-5944	1Fh-220-240V-58Hz	1P9-220-240V-5BHI
Vivi	Tage Fange	V	150-265	150-365	150-265	150-265
	Capacity	69.451	9000(2047-9995)	12090(2729-11318)	18090(3412-19800)	2400014005-244000
	Capacity	M	2640(600-2900)	2517/300-20001	\$226(1000-5003)	2015/1209-26206
	Bated power local	W	750(220-1400)	1089(220-1458)	1116/200-22901	2002(300-2500)
Cooling	Bated current		1710-630	A 9(1.2-6.3)	7.5(1.8-10)	18.112.5=12.69
	F210	MON	3.52	3.50	13(1410)	3.66
	Man proper trains	W	1400	1450	2290	2100
	Max current		6.3	6.3	10	12
Mana	and remined	Literary	- 1	1.2	16	2.6
in Ann	roose level	(66(A)	34	17	42	45
		(66(4)	46	53		52
	Type		Retary	Rotary	Fetery	Retary
Compressor	Hodel Exted		35W2	ESCH	65011	C-84214
	Expansion desical		RECH Capitlery	CANCE	HSNCH CADILLY	SANYO Capitary
	topanuan device	m3.fs	S00	Capitary	EADORNY 850	2222
160007.8	Consequency (1774)	190	690x)55x199	776×250×262	910x294x206	1072+315+220
todoer unit	Paging (arcons	595	766x525x267	#50×120×275	979x372x277	1095+199+297
	Net/Exits weight	Kip	0.5/8.5	45346	10	38/56
	formers in o's "O"()	raca.	722x235x450	707x290x490	201x301x543	853x349x500
Outdoor unit	Packing (WTOTH)	F9F3	355+333+401	818+325+530	835+340+585	850+363+638
	Fiet/Grass weight	Kip	22.5/26.5	24/29	27/32	12/19
	Liquid side/ Gas side	mmenete!	04(1145)/03.52(5/85)	-04(1/4°)(09.52(1/8°)	01(1/4")(012(1/2")	01(114")(\$12(1/2")
lefrigerant piping	Max. refrigerant pipe length	n n	15	15	15	15
	Plac difference in level	n	5	5	9	
Property	High(D0)	Mily	4.5	4.5	4.5	4.5
	LONGSFS	5679	1.9	1,0	1.9	
To Bo	fegerare.		8450A	BHIGA	8416A	RESOR
Ambier	it temperature	3.	-15-50	-15-50	-15-58	-15-50
Surpretting Winns	Sate x Core number	412	9-16 8x1.5eve/2x1500	15-23 041 00001	20-35	30-50 3x1.5mm/x2000
Conserring World	Size x Core number Power supply cord		3x1.5en/x2x1500 1.0mm2.1000ptE	dal Drew	- 6x1.5 3.5mm ²	3x1.5evx2x29000

Mod			9000BTU			
Total		_	heating pump	heating pump	heating pump	heating pump.
Control type		nempte	remote	nemote .	semote	
Rated cooling car	NACTO	Bourbow	9000(2000-11500)	12000(3410-13000)	1000004095-195003	2400005120-249000
Rated heating co.		Brough to	9500(3210-12500)	12500(3400-12500)	1000004093-145003	240000120-249000
EER for cooks		MOM.	3.27	3.27	2.62	2.61
COP for heads		WYW	3.67	3.61	107	2.60
Mosture remo		Litera/fr	1.0	12	1.07	2.2
Monsture remo		DODA.	4.5	43	-44	43
Francisco	High(SP)					
	L(W(SP)	PFo	19	1.9	19	43/47/45/45/45
Indicer noise level(\$7%)		dB(A)	38/35/32/27/25	39/37/34/39/27	43/40/36/35/33	
System none	level	48(A)	- 40	49	99	11
-			226-240V-750HU/10	239-340V-/50HU/1P	220-2497-750-694779	229-2409-756-6090/10
Power sug vottage Range	150	1 10	187-365	167-265	220-2497-750 601U/19 196-242	199-240
	Cooling	Α.	3.8(3.2-3.2)	53(1.6-6.0)	8.9(1.4-12.0)	11.8(1.5-13.5)
Rated current	Heating		38(12-33)	4708-850	83(14-12.0)	11805-1186
	Cooling	W	620(246-1216)	1005(100-1600)	1070/100-10061	(1900) 193-79000
Rated input	Heating	w	770(240-1316)	3313(320-1500)	1720/200-25001	2000(150-2700)
Annual energy consump		lon/h	499	549	933	1210
	Cooling	A	72	8.0	12.6	13.5
Mos Current	Heating	A	25	8.5	12.6	13.0
	Costing	W	1216.6	3400.0	2109	2800
Has Power input	Heating	W	1216.6	1100.0	2100	2300
	1000-9			splites fusion		
Refrigerant/Change		Ng	84736/0.480	BATISANS SS	BATTACTOR	B4506/137
	7594		Botary	Belley	Botany	Botan
Compressor	Plock(35W2ALLBSP#RC	K5K100033UE2E3	KSW140033UFZ3	C-6/62140H338F
	91414		MOR	EMEL	6MEC	MANYO
Expansion d			Capillary tube	Capitlery tabe	Capillary tube	Cepillary tube
Indoor air circulation(Coolin	g-Heuting)	mark	490/490	\$50/550	1380/1308	1300/1380
				nections.		
Connecting Pipe	Gen	OUT.	99.52(3(F)	09.52(3/9")	09.52(310°)	013(1/2")
	Liquid	(60.40)	06(1/4")	04(1/4")	Ø6(1/4°)	86(1/4")
Connecting Mining	Size x Core r		4+1.0	4+1,0	3+1,514+9.75	3+15:4+0.75
Suitable orea		m2	9-16	19-23	20-18	30-50
Max. refrigerant pipe		80	15	15	19	15
Max, difference in lev		- m - YC	16:51	36:11:	16/33	16:31
Operation temperatur	Cutrinor	~		16-31 Cooling/0-53/Weating:-15-30		16-31 Costino-15-43/residens -7-2
Ambient temperature range	Indoor	- R	Cooling 17-32/Heating 6-30	Cooling 17-32/Heating 6-36	Cooling 17-32/Heating:0-27	Cooling 17-32 (meaning O-2)
"Net dimensions(W x D x H)"	Indoor Outdoor	mm.	680x255x150 112x235x655	777+250+201 712+770+553	916×294×266 853×195×652	1616x815x220 853x345x603
	Outdoor	in the	712×216×458	71242764659	853+349+562	853+349+602
Net weight	Ovadoor	10	26	- 4	10	- 10
	bridger	man	76043254257	810x120x273	479×172×277	1216×310×217
Packing streensions(W x D x H)*	Outdoor(w/o pipel	man	7934312×991	N5+370+697	\$90×385×628	892+395+428
Gross weight	Indoor	ha	9.5	10	13	16
	Outdoor(w/i-pipe)	lig	27	- 2	32	В
			325			



Solar Air Conditioner Four Modes



Solar Air Conditioner



Product Features

1. Enjoy air conditioning without spending money 2. Powerful performance and energy-efficiency-Long

Distance Air Supply 3. The more you use, the more vou save

4. Guaranteed Voltage safety



Core Technologies







Excellent User Experience

PULL SOLAR DRIVE SOLAR AIR-CON

	Power Sapply	V	DC120-350V	DC120-888V	DC128-380V	DC126-888V
	Capacity	Stath	9900(580=11090)	12008(7008-14008)	18080(6290-19580)	24000(3100-28900)
Cooling	Power Popul	w	590(100-1200)	865(110~1500)	1329(140~1600)	1980(200-9333)
	Current		2.69(3.45-6.45)	3,9975,5=6,921	605.6 -6.10	971.0+13.25
	Capacity	SEATE	9500(8800-11500)	13000(4000=15000)	19080(4780~23080)	29000(3509-38000)
Heating	Power Popul	w	625(120-1200)	860(130~1510)	1965(200~1980)	2816(260-3148)
	Current	A	2.0400.5-6.451	490,55-5,061	6.6093.9-8.630	9.32(12+13.7)
	Resture Removal	L/h	1.8	1.3	3.7	2.5
Marina.d		W	1320	1500	2390	1200
Mos current		6	6	25	10.46	14.54
Ind	operain flow (H/M/L)	m3/h	533,433,1339	530,430,/330	721/556/450	970/780/590
- 1		4800	41/36/28	41/36/28	43/37/32	45/39/34
Polear	Net Size (W1014)	78.95	724*164*285	775*164*285	921*213*302	1826*238*327
Lind	Pack Size EATE/16	79.76	766*279*560	838*220*360	99579057568	1105/3185485
	Met/Gross	60	637939	8379.9	9.5/12.5	13,9/35.2
	Dutidoer air floav	103/0	2100	2100	2180	2000
	Dutdoor souse	49(4)	+53	+90	+52	150
	Net Size M101ml	78.70	83513291540	835*330*540	835*320/548	919'540'300
Outdoor	PIACK SIDE (W*E*H)	7836	90814091680	90816807680	19074007608	186314527780
04.0	MetiNarces	60	28.9753.4	29/53.5	31/30	49,5/54
	Operation temp	~	16YC-36YC	16AC-36AC	16°C-39°C	16/0-36/0
	Ambientterep cooling/heating)	**	30*52/*15*54	10*12/*19*34	18=52/=15=34	10932/913934
	Application area	- 10	12=18	19423	26*95	32=87
Lead	PNS GTV 207/467/48HD	10	93/186/225	99/186/225	83/164/202	52/394/328

ACDC HYBRID SOLAR AIR-CON

		PHYMIC	199,2204,9879090	179,220-50/6812	191,220,5676040	199,220-,50790HX	181,220,50,9842
Power Sapply		v	D050+380V	DC50+330V	DC50+380V	DC90+380V	DC50+33EV
	Capacity	Roch	8000/S00-418001	12000(7000=34000)	1800003209-19500)	24000(\$100+26900)	3640066500~275008
Cooking	Power Input	W	599(100=1290)	865(110+1500)	1320(140=3500)	7988(240×3030)	2090(329=3510)
	Current	A	2.6993.09•3.051	3.9333.5=6.825	600.6 46.163	9(1.0=05.2)	12.85(3.49-13.85)
	Canaday	Buch	9580(3680,11580)	1100064000\v150004	19000047004290000	15000/\$500#30000	17500(7800\#9800)
Heating	Copyr Proper	W	635/3204/2800	880(130 ₄ 1116)	1405(280,1908)	2018(250 ₄ 1143)	20003715476508
	043004	- A	2.693.565.653	473 50x6 850	6.6675.360.633	9.33/114/2.71	1145/1596658
	Montary Removal	1.75	10	13	17	2.5	3.6
Max most		W	1333	1100	2300	1200	1800
Mas carrest			1	2.5	18.61	16.56	16.14
150	loor air flow (m Hrs.)	tolet-	570/470/370	\$7814781770	7217566/459	\$70/780/590	1150/990/790
- 1	door naise 01/M/1)	68000	41/36/28	41/36/26	43/37/32	45/39/34	46740735
	Net Size (W101#)	20.00	734"154"205	775*194*285	921*213*902	1929*220"327	108072207327
Indeer Unit	Pack Stot FW*8716	200	790*270*350	83072787368	995*385*380	1105*230*485	1155*310*405
	Met/Gross	fig.	81/9.9	9,03,9	9.5732.5	11.8115.2	13,31122
	Cuddner at those	mitch.	2100	2150	2100	2000	1800
	Dutdoor tolise	69(A)	450	69	452	156	864
	795 Size 7652541	200	935*320*540	62573267543	935*320*540	930*340*700	54674185939
Dutation	Pack Stor (W*0/16	mm.	90074807600	99074087508	900"480"600	10637457730	109075007868
Den.	Met/Gross	Kg .	20,9/22,4	29/33.5	31/26	49,5/56	65/73
	Operation temp	*0	16%-38%	16"0-92"0	16*0-30*0	16°C-38°C	16°C-30°C
	Anbiestans (cooling/hosting)	40	10-52/+15-24	18-52/-15-34	10-52/-15-24	1840/415434	10-52/-15-34
	Application area	m'	12-18	1(-2)	24-35	32-47	47-53
Law	Barrier Street Service Street	001	01004.034	6311661336	92/194/202	53/104/126	47 (20) (30)

OFF GRIDIDC24/48V SOLAR AIR-CON

Po	wer Sapply	v	DC21-29V	DC21*29V	DC4240V	D042*69V	DC42*69V	D042*68V
Capacity		Bach	992-2900	9000	12900	18000	24000	36000
Cooling	FowerInput	W	235-919	570	790	908	1300	1880
	Current	A	16.5	19	16	22	30	35
Co	emperation	- /	DOW	DC24V	00487	DC40Y	DC401	DC48V(Double
688		WW	2.79	4.56	4.67	4.70	4.00	4.65
	110	Blochow		15.79	16.00	20.08	10.44	17.55
	8332	Bashow		23.6	24.3	31.2	25.6	241
Indoor air flow (H/H/L) Indoor naise 04 (H/H/L)		nin	450	450	490	558	658	1650
		#BGA0	538	\$40	542	543	129	652
Met Stee (W*D*H)	Net Stat (N°D*10	mm	650*199*255	77572607218	77512601210	990*528*230	990*328*239	1988 x 220 x 5
Linit	Pack Size (NPDYI)	min	735*255*199	840*325*265	948*335*365	1070*395*265	1070*395*265	1155*310*400
	Net/Eages	19	5.5/7	7/9	8/18	13/15	11/17	13.7717.2
Dut	Idoor naine	£8(A)	856	g50	452	854	654	864
	Net Size (NPEPH)	800	60075087232	79072667548	76912601640	850*200*580	86653187710	99654185933
l loit	Pack Stat (NPDPO)	mm	£3574587235	91073707618	918/330/610	995*308*665	1025/395/708	1890x500x66
	Not/Enous	19	24/27	25/28	20/21	16/30	42.145	65/73
Ope	sation temp	- 1	344-344	1675-3075	1670-5070	397(-307)	1975-3075	167(-30%
Anbiestons (coding/hading)		*	21+55	+15=60	*15=64	+15=50	+15=50	-15-60
Application area		m'	6=12	12=10	16=23	24-35	33=47	47-63

3IN1 MULTIFUNCTION SOLAR AIR-CON

	Power Supply	REMIZ	189,228-38/9090	199122013019892	191,220-30,1682	1991220-30/4842
		v	DC50=990V	DC59*380V	0058-389V	0050*3087
Copacky		Booth	9000(500=11000)	12000(7000+14000)	18000(6200+18500)	24808(5108+26808)
Cooling	Forer Mout	w	590(180+1208)	065(116~1580)	1320(140=1800)	1900(240=3830)
	Corneré	A	2.68(0.45=5.45)	3.5393.5=6.023	680.6 =0.181	9(1.0=13.2)
	Copacity	Ports	9508(3808+1350E)	13000(4000+15000)	1900004700+290000	25000(5500+2000E)
Heating	Fower Nov.	W	625(120=1200)	000/130-45300	1455(280-1908)	2650(260=3346)
	Current	Α	2.64(0.5*9.45)	430.59=0.693	6.66(0.940.63)	5.33(1.0*13.7)
	Solitano Eschoval	1,75	1.0	1.2	17	2.5
Maxingst		W		1500	2308	1200
	Max current	Α		3.5	16.45	1434
	oc air flaw (NVMA)	nan	578/478/379	570/470/370	721/580/458	970/780/590
19	Spar moise (HVM/L)	4800	41/35/26	41736728	43/37/32	45/39/34
Indoor	Net Size DV*D*F0	75.8%	734*194*285	775*194*205	921*213*302	162672287327
HOOSE	PALA SULL (NPDPI)	200	78072797363	933"270"360	995*285*280	110513181666
	Netracos	10	83789	A1(9.8	9.5(12.5	110/112
	Outdoor air flow	ed/h	2100	2160	2108	2900
	Outdoor noise	48(A)	44	<50	452	456
	Met Size (W*b*H)	2000	835*328*543	835"320"5:00	835*320*540	918*343*790
Detdoer	Park Star (9/10/10)	mm	90074087680	900"480"600	90814807600	166354575700
	Net/Sept	Fig.	28.0032.4	20/23.5	21/26	49.5756
	Operation temp	- "	1970-3070	16%-58%	1670-3070	564C+504C
Anthent temp (cooling-heating)		*0	18-62/-15-34	16-62/-15-24	10-52/-15-24	10-62,-15-34
	Application area	10"	13-10	1(4))	34-35	32-47
Loading O'ty 38' (87/4898)		001	8271867235	93/796/735	83/196/202	52/196/128



Central Air Conditioner



PGKV Central Air Conditioner	
PGKV-Slim/Mini Central Air Conditioner	
Cassette Air Conditioner	
Slim Duct Indoor Unit	

Floor Standing Type Air Conditioner



66.	v menti	ART WILL	CONCIDENT	16cc	
KK3	-Slim	Mini (Central A	ir Conditi	oner



KW.	Centr	at Air	Conditioner	
KV	Stime	Mini	Central Air Condition	



Product Features

-Free match with fan coil indoor unit

-Capable of heating and cooling
-Full DC inverter technologies
-Intelligent maperature control
-technology
-Centralized control
-Small installation space and
-quiet operation
-Ultra-long connection pipe





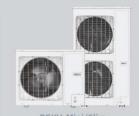




PGKV Product Parameters

Capacity r	ange	HP	8	10	12	14	16
Capacity	Cooling	KW	22.4	28.0	33.5	40.0	45.0
Capacity	Heating	kW.	25.0	31.5	37.5	45.0	50.0
COP Power supply		WW	4.48	4.52	4.35	4.35	4.17
		W/W	5.21	5.34	4.81	4.74	4.67
		WPtvHz		38	0-415V 3N 93/60	Wite:	
Min. circuit/Max. fuse current		A	23/25	23.5/25	24.1/25	32.5/40	33.5/40
Power consumption	Cooling	kW	5,00	6.20	7.70	9.20	10.80
	Heating	kW	4.80	5.90	7.80	9.50	10.70
Maximum drive IDU NO.		unit	13	16	19	23	26
Refrigerant char	rge volume	kg	5.5	5.5	5.7	7	7.5
Sound pressu	are level	dB(A)	56	57	59	59	60
Connecting	Liquid	mm	99.52	49.52	φ12.7	q12.7	q12.7
pipe	Gas	mm	φ19.05	q22.2	#25.4	q25.4	q28.6
Dimension	Outline	mm	930*775*1690	930*775*1690	930*775*1660	1340*775*1690	1340*775*1600
(WxOxH)	Package	mm	1000183011855	1000183011855	1000*630*1855	1400/830/1855	1400183011860
Net Weight/Gross weight		kg	215/225	215/225	220/230	200/305	290/305
Loading Quantity	40'GP	unit	28	28	26	22	22
Loading Quantity	40'HQ	unit	28	28	28	22	22

	Capacity Costing AV Heating AV EER AV COP W Power supply V/PP Flower AV Flower Cooling AV AV Maximum drive IDU NO. U					
Capacity re	inge :	HP.	18:	20	22	24
One state	Cooling	kW.	50.4	56.0	61.5	68.0
Capacity	Heating	kW	56.5	3.0	69.0	76.5
Capacity Capacity EER COP Power supply Min.circus/Max. fuse current Power Consumption Heating		ww	4.10	4.06	3.80	3.32
COP		ww	4.38	4.81	4.08	3.81
Power sup	ply	V/PhHz		380-4197 3N	-50/00Hz	
Min. circuit/Max. fr	use current	A	47/50	48/50	49/50	49/50
	Cooling	kW.	12.30	13.60	16.20	20.50
	Heating	k.W	12.90	13.10	16.90	20.10
Maximum drive	IDU NO.	unit	29	33	36	39
Refrigerant char	ge volume	kig	8	8	8.3	8.3
Sound pressur	re level	dB(A)	61	62	63	64
Connecting	Liquid	mm	ψ15.9	φ15.9	φ15.9	φ15.9
pipe	Gas	mm	q28.6	q28.6	ψ28.6	ψ28.6
Dimension	Outline	mm	1340*775*1690	1340*775*1690	1340*775*1690	1340*775*1690
(WxDxH)	Package	mm	1400183011855	1400183011855	1400*830*1855	1400183011855
Net Weight/Gross weight		kg	295/310	350/365	350/365	355/370
Loading Quantity	40'GP	unit	22	22	22	22
Louding salahbity	40'HQ	unit	22	22	22	22



Product Features

Free match with fan coil indoor

init

- Capable of heating and cooling

- Full DC inverter technologies

- Intelligent temperature control

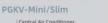
- technology

- Centralized control

- Small installation space and
quiet operation

- Ultra-long connection pipe

More Choice





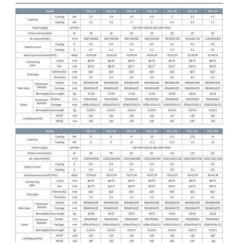




Capacity range		HP	4	.6	
Name and	Cooling	w	12.1%	14.0	198.0
Copacity	Heating	NW	14.0	16.5	18.0
EER		ww	3.99	3.90	9.37
900		30000	4.28	:4.18	3.87
Power supply		VPNH	38	7V-410V 3N-50/80Hz	
Max. chould/fuse ou	rrent	A	16	16	16
Power consumption	Cooling	W	3.03	3.59	4.75
Naver consumption	Heating	W	3.27	3.95	4.65
Maximum drive DU	NO.	unit	7.	8	
Refrigerant charge vi	okumo	No		3.3	
Sound pressure le	vel	d9(A)	57	58	58
Connecting pipe	Liquid	mm	φ9.52	99.52	99.52
Correcting pipe	Gas	mm	φ15.9	φ15.9	g19.05
name of the same of	Outline	rem	900"310"1345	900134011345	500134011345
Dimension(W*D*H)	Peckage	mm	996"456"1500	996*458*1500	996*458*1500
Net Weight/Gross weig	ght	Ng .	122/133	122/133	122/133
Loading Quantity	40/GP	unit	57	57	57
Loading Quarary	40740	iest	57	57	17









Slim Duct Indoor Unit Product Parameters

Nod	H		PGF-18	PGF-22	PGF-25	PGF-28	PGF-32	PGF-36				
	Cooling	kw	1.8	2.2	2.5	2.8	3.2	3.6				
Capacity	Heating	kw	2.2	2.5	2.8	3.2	3.6	4				
Power supp	Power supply			221-247V-50Hz & 208-230V-60Hz								
Power consumption		W	- /	28	28	28	37	37				
Air volume(H/I	(U)	m³/h	450/350/200	450/350/200	450/350/200	450/350/200	550/400/300	550/400/300				
Rated current	Cooling	A	0.2	0.2	0.2	0.2	0.3	0.3				
Hated Current	Heating	Α	0.2	0.2	0.2	0.2	0.3	0.3				
Esp		Pa	15/0-30	15/0-30	15/0-30	15/0-30	15/0-30	15/0-30				
Sound pressure lev	CDWMOD	dB(A)	30/25/22	30/25/22	30/25/22	30/25/22	31/27/225	31/27/225				
Connecting	Liquid	mm	¢6.35	g6.35	46.35	\$6.35	¢6.35	46.35				
pipe	Gas	mm	¢0.52	09.52	49.52	49.52	012.7	912.7				
Draingipe	External dia	mm	035	425	#25	p35	925	425				
Drampipe	Thickness	mm	2.5	2.5	2.5	2.5	2.5	2.5				
Dimension/WxDxHi	Outline	mm	710x462x200	T10x462x200	710s462x200	710x452x200	T30x462x200	T10+63x200				
	Package	mm	1008x568x275	1000s/568s275	1000x550x275	1008/568/275	1008x568x275	2000x550x275				
Net weight / Gross	weight	kg	18.5/23.5	18.5/23.5	18.5/23.5	18.5/23.5	19.0/24.0	19.0/24.0				
	40° GP	unit	396	386	366	396	386	386				
Loading quantity	40°HQ	unk	430	430	430	430	430	430				

			PGF-40	PGF-45	PGF-80	PGF-56	PGF-63	P0F-71
Capacity	Cooking	km	- 4	4.5	5	5.6	6.3	7.1
Copacity	Heating	km	4.5	- 5	5.6	6.3	7.1	8
Power suppl	y	1979/942		220-2407	-50Hz & 201-23	7V-68Hz		
Power consump	tion	W	- 60	4)	54	56	- 55	55
Air volume(H/F	41.J	$\sigma'_i \sigma$	T50/590/400	750/550/400	850/700/550	850/700/550	850/700/550	1100x850x650
Rated current	Cooking	A	0.3	0.3	0.4	0.4	0.4	0.5
Hated Current	Heating	A.	0.3	0.3	0.4	0.4	0.4	0.5
Esp	•	Pa	15/0-30	15/0-30	15/0~30	15/0-30	15/0-30	15/0-30
Sound pressure leve	(H/M/L)	d8(A)	33/29/27	33/29/27	35/31/23	35/31/29	35/31/29	35/33/29
Connecting	Liquid	mm	06.35	46.35	ф6.35	69.52	69.52	49.52
pipe	Gas	mm	012.T	412.7	\$12.7	¢35.9	g15.9	415.9
Drain pipe	Extensal dia	mm	425	425	625	625	425	¢25
train pipe	Thickness	mm	2.5	2.5	2.5	2.5	2.5	2.5
Dimension(WxDsH)	Outline	mm	1010±462x200	3310x452x200	1000x462x200	1010+462x200	1010w462x200	1310x462x200
Umersion(Wollder)	Package	mm	1308/568/275	1308/568/275	1308x568x275	1308/568/275	1308/568/275	1608x568x275
Net weight/Gross	neight	kg	25.0/31.0	25.0/31.0	25.0/31.0	25.0/31.0	25.0/31.0	25.0/37.5
Loading quantity	47 CP	unit	255	288	288	288	255	229
costing quantity	4710	100	1.01	140	360	3.93	141	25.7

Slim Duct Indoor Unit Product Parameters

	Hodel		PSF-80	PGF-99	PGF-190	PGF-112	PGP=125	PGP-140
Casada	Cooling	kW.		9	11	11.2	12.5	14
Capacity	Heating	W		33	11.2	12.5	34	
Power suppl	/	VPNH			220-2401/-5016: 8	280-2301-0016		
Power consump	6en	W	130	130	130	130	170	171
Air volume(H/ML)		18/6	1150/1100/900	1500/1258/900	1508/358/3080	1700/2500/1100	2006/1700/1408	3080(1708/34
Rated current	Cooling	A	E.53	0.63	0.63	0.63	0.8	0.0
RANGE LETTER.	Heating	A	1.53	0.68	0.63	0.63	0.8	0.8
Esp		Pa	50/9-50	50/9-80	50/0-00	50/0-88	50/9-50	58/0-80
Sound pressure lev	(HML)	celvi	37/34/33	40/06/02	40/36/32	+0/96/32	40,40/37	43/48/37
Connecting	Liquid	664	49.52	49.52	09.52	49.52	09.12	49.52
pipe	Gm	1979	615.9	q05.8	035.9	015.9	015.9	\$35.9
Stoin pipe	Esternal dia.	1971	625	925	435	g25	625	425
neon lubs	Thickness	559	2.5	2.5	2.5	2.5	2.5	2.5
Dimension/Widness	Dutine	1979	1200x655x260	1340x655x200	1340x555x358	134048554260	1340x655x200	1340x055x20
	Package	60	1449x858x335	1508/650/015	1598/059/315	1589/858/315	1568x658x315	1508/050/31
Het weight/Gress	veight	Ng.	39.8/45.0	453/545	45.5(54.5	45.5/54.5	453/553	49.5/59.5
Leading quantity	40°CP	unit	154	306	105	185	105	305
source quartity	40740	unit	136	129	120	120	130	129

Floor Standing Type Air Conditioner Product Parameters

	Function			Codinglifeeting	CoolingSirenting
Capaci		Cooling .	atus	48080	45000
Capaci	y .	Heating	gTUb.	50080	49000
	EERICOP		N/M	2,82,3	3,194
	Power Supply		ph,v,Hz	3ph,1600+115V,50hx	3(6,007)+1177,005
Cooking			w	9060	4830
Power Input Healing			w	44.0	4390
0	onling Current		A	12,9	11,8
н	eating Current		A	153	90.3
			Retigerant		
Po.	frigerant Charge		lig .	3,4	4
	Althor Villame		m/h	2000	1850
	Sound Press	ure Level	49(1)	4440	4442
Indoor Shift	Outre Dimension	Meson .	819	582+1880+388	582+1890+388
Proper Unit	Paloge Dimension	BHHD.	89	2026+527+708	2028+527+785
	Net Weight/Cr		lig	6272	55/65
	Sound Press	ure Level	69(1)	60	80
	Ploing Connection	Ons	877	\$19	915
Outdoor Usit	riging colinical	Liquid	100	\$12	40%2
	Outine Dimension	8000	100	1020+1350+396	1820+1358+396
	Pakage Dinessos	Brood.	100	1121+1480+448	1101+1490+649
	Net Weight G	ma Weight	lig .	109/115	99109
		20 CP	sets	16	21
Loading Qui	erity	40 CP	safs	36	46
4710			ants.	42	52



Product Features

Free match with fan coil indoor unit ·Capable of heating and cooling ·Full DC inverter technologies ·Intelligent temperature control technology ·Centralized control ·Small installation space and guiet operation

·Ultra-long connection pipe

More Choice Inverter/Non-Inverter







	Capacity	kW.	25.2	28	33.5	40	-45	50	56
		Enuth	89000	95500	114000	136500	153500	170900	191000
Cooling	Rated oursent	A	9.04	11.30	14.51	18.10	21.60	23.29	26.10
	Power input	kW.	5.31	6.22	8.35	9.76	11.63	12.22	14.66
	EER	WW	4.75	4.5	4.01	4.1	3.87	4.09	3.82
	5277 3.	kW.	27.4	31.5	37.5	45	50	56	63
	Capacity	Blah	93500	107500	128000	153500	170600	191000	214900
Heating	Rated current	٨	8.03	11.25	14.34	18.00	20.25	22.61	25.70
	Power input	kW.	4.98	5.86	7.35	9.34	10.87	11.89	54.16
	COP	WW	5.5	5.38	5.1	4.82	4.6	4.71	4.45
DC Inverter compressor	Type		Scroll Compressor	Scroll Compressor	Scroll Compressor	Scroll Compressor	Sorall Compressor	Scroll Compressor	Scroli Compressor
Refrigerant	Type		R410a	R410a	R410u	R410a	R410a	R410a	R410a
Dimension	Net	nn	990117401840	550*1740*840	990*1740*840	1340*1740*840	1340*1740*840	1340*1740*840	1340*1740*840
(WH10)	Pecking	nn	1000+1900+910	1050+1900+910	1060+1903+910	1410+1900+910	1410+1900+910	1410+1900+910	1410=1900=910
	Net	No.	228	228	230	275	275	285	290
Weight	Gross	Np	240	240	242	293	293	303	338
Outdoor so	ound level	citi(A)	58	58	60	60	61	62	43
Operation temperature range	Outdoor side	10	-5-55	-6-65	-6-55	-5-55	-5-55	-6-65	6-66
Cooling	Indoor side	70	16-32	16-32	16-32	16-32	14-32	16-32	16-32
Operation temperature	Outdoor side	10	-30-30	-30-30	-30-30	-30-30	-30-30	-90-90	-30-30
range Heating	Indoor side	10	16-32	16-32	16-32	16-32	16-32	16-32	16-32
			2640		2440	2610		MARKE	
		HP		22HP			28HP		3214P
	Capacity	kW	16	61.5	67	73	78.5	85	90
Cooling		Enats	191000	209800	228603	249100	267800	290000	307100
Cooling	Rated oursed	Α	26.10	29.06	29.09	32.59	30.13	40.36	44.73
	Power input	kW.	14.66	16.62	16.71	18.18	20.03	22.37	24.79
	EXPR	WW	3.62	3.70	4.01	4.02	3.92	3.80	3.63
	Canadity	kW.	63	69	.75	81.5	87.6	.95	100
		Blish	214900	235400	255900	278100	298600	324100	341200
Heating	Rated	A	25.70	28.40	28.05	30.26	33.38	38.52	43.90
	Power input	kW.	14.10	16.83	14.72	16.78	18.50	21.35	24.33
	COP	WW	4.46	4.11	5.10	4.86	4.73	4.45	4.11
DC Inverter corrects or	Type		Boret Compressor	Scroll Corspressor	Scroll Compressor	Borell Compressor	Sorall Compressor	Scroll Compressor	Scroll Compressor
Refrigerant	Туре		R410s	R410a	R410a	R410a	R410a	R410a	R410a
Dirrension (W*H*D)	Net	nn	1340*1740*840	1340*1740*840	1990*1740*840	1990*1740*840	1990*1740*840	1990*1740*840	1990*1740*840
(M-H-D)	Pecking	nn	1410×1500×910	1410+1900+910		2080×1900×910	2003+1500+910	2060+1900+910	
	Net	Ng .	290	297	366	433	433	480	490
Mariana	CHRSS	No	308	315	406	452	452	456	498
Weight		dBIAI	63	63	62	63	63	64	04
Weight Dukksor w	gund level					1997.00	0.02	0.00 60000	4.45
Outdoor si Operation terriporeture	Outdoor side	'c	-5-55	-0-55	-5-55	-5-55	3-55	-6-55	-5-55
Outdoor a Operation	Outster	°C	-5~55 16~32	-5-55 16-32	-5-55 16-32	-5-55 16-32	16-32	-6-55 16-32	16-32
Outdoor si Operation temperature range	Outdoor side	100							



Product Features Free match with fan coil indoor unit ·Capable of heating and cooling ·Full DC inverter technologies Intelligent temperature control technology ·Centralized control Small installation space and guiet operation ·Ultra-long connection pipe









PKKV-Mini/Slim Product Parameters

,	ower supply		220-245V*N/55Hz	229-240V/1N/50Hz	220-240V1N/50Hz	220-249W1NI50Hz	220-24EV/1N/50H
				Performance da			
		HP	3	3.6	148	16	:67
	Capacity	W.	181	310	12.6	.94	198
Cooling		Ste b.	27300	34100	42800	47800	54800
	Power input	w	2.60	3.00	3.20	3.75	425
	Reted current	A	11.8	13.6	14.5	17.0	21.8
	DOR	WW	3.09	3.33	3.91	3.73	3.37
	0 =	NW.		11	14	16	17
	Capacity	Dub	30790	37500	47800	54000	58000
Heating	Power input	NW .	2.85	83	3.62	- 4	4.4
manag	Rated current	٨	12	34	16.1	182	20
	900	ww	3,40	3.66	3.00	4.00	3.86
Сотравна	Туре		Twin-rolary Compressor	Twin rolary Compressor	Two-relay Compressor	Twin-rotory Compressor	Twin-rotory Compres
Fan meter	Type		00	00	00	80	00
	Type		FH10a	R410a	R410a	R416a	F410a
Refrigerant	Yotune	16	2	2.6	5	131	33
Dimension	Net	mer	\$35×702×383	1092/810/445	1100+870+525	1100+870+528	1100+870+528
(M.H.D)	Packing	no.	97547784420	1075+875+995	1140+985+543	1140-965-540	1145+965+540
Weight	Not	No	.47	60	.86	90	90.
Weight	Grees	ko	50	85	96	100	100
Outdoor s	ound level	c0(A)	154	166	150	657	167
Maximum	operating	MS'a	43	4.5	4.5	43	43
				Operation temperature	range		
140032-007	Outdoor side	10	6-55	4-66	-6-55	-5-55	-8-65
Cooling	Indicor side	re.	16-32	16-32	19-32	16-32	16-32
	Outdoor side	r'c	15-00	-15-30	-15-30	>15-30	115-00
Heating	Indoor Nide	Tret	14-32	16-32	16-32	16-32	16237





Product Features

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More Choice Invener/Non-Invener







PTKV Product Parameters

												PTKV-75
Cooling capacity	XVV	25.2	28	33.5	40	45	50.4	56	61.5	68	73	78.5
Heating capacity	89V	27	31.5	37.5	45	50	56	63	69	75	81.5	87.5
Cooling consumed power	kW	5.4	6.9	8.7	10.7	12.85	14.15	16.2	18.25	19.7	21.7	23.4
Heating consumed power	w	5.8	7	8.75	10.8	12.25	14.3	15.7	17.5	18.7	19.95	21.8
APE.	:Wh	1.5.1	151	4.9	4.0	34.7	4.6	4.5	4.4	:43	4.2	161
Compressor						DC Invest	er Scroit Co	ompressor				
Refrigerant	Type						R410a/R30					
Running noise	dB(A)						58-65					
Dimension(WxDxH)	mm	- 1	930x1740x790 1310x1740x790 1590x1740							580x1740x1	180	
Net weight	Na	225	225	235	270	270	330	350	350	380	400	600

PTKV-Mini/Slim Product Parameters

Cooling capaci	ty(kW)	10	12	54	16	22.4	25.2	28
Heating capacity(kW)		12.	114	1811	17.0	24.5	27	30.8
Cooling consumed power(kW)		2.76	3.36	- 4	4.61	7.2	6.25	9.1
Heating consumed	power(kW)	2.65	3.25	3.9	4.6	7,1	6.5	9.5
Power supply		2201/5CHz	220V50Hz	2201/50142	220V/50Hz	380V-3N/50Hz	360V-3N50Hz	380Y-3N50H
Cooling curre	+4(A)	12.9	15.7	18.7	22.5	11.5	13.2	14.6
Heating curre	**(A)	12.4	16.2	18.3	21.0	11.4	13.6	15.2
Efficiency	IPLV(C)	6.2	6.5	6.2	6.1	6.2	0.1	6
Efficiency	APE	4.6	143	4.2	4.1	3.8	(3.7)	3.9
Rusning noise	dB(A)	56	67	67:1	58	(80)	60	61
Horse power	HP	4	8	5		. 6	9	90
Dimension(WxD)	df)(mm)	940x340x910	940x340x1250	940x340x1250	940x340x1250	940x342x1250	940x340x1250	940x340x125
Gross weight	(Kg)	75	100	100	304	140	143	145
Gross weight	(Kg)	85	110	110	114	163	163	166
	Gas(ww)	919.05	o19.05	φ19.05	q19.05	922.2	922.2	922.2
Pipe	Liquid(mm)	90.52	φ9.52	ψ9.52	ψ9.52	ψ9.52	¥9.52	99.52
	Connect type	screw	screw	screw	screw	screwledding	screw/welding	screwweldin



Air Handler Unit



Product Features:

1.Capacity:18k/24k/30K/36K/48K/60K 8tu/h 2.A shape coil, enhanced heat exchange efficiency 3.DC motor, high efficiency and low noise

4.3-speed adjustable for actual use 5.610" big fan, powerful wind











Mariet			PROMISES	PROMINEN	PREATE-IN	PROBREMO	PROMEHE	PROMINEN	PREATE-00
Poser I	weeky	VPNN	209-230V19V9DHz	209-200V/N9094	306-230011440-9	208-2300 PMS0Fe	258-250V/19/03-6	201-230V/WEB-0	200-2331/14/90
Cope	rin .	Buch	17900	2000	19000	13000	40000	47000	50000
90			1.5	15	2	2	25	- 3	1
90		A	1	- 1		- 2		- 1	- 1
	Number of row		- New Propiests	Anney Opinion	- Kroningston	Armin (page)	HERMODERSON.	Server Spinore	Servindance:
	Type attraction attracts		0.02550	0.80+0.60	189-230	0.60-650	141-037	0.60-0.00	049-133
	Fin spiriting	in	176	118	916	116	19	98	336
	Figureterial		rymonic.	To do portion	Partyania.	H-manh:	Homonia	Participhic :	Approx.
Index out	Tube outside diameter		#43%	5029	91371	9.0279	7.029	2120	0.0379
	Table Helbertel	-	trer proved	tear porent	the ground	tone promet	intergranted	me your	mar grown
		in	CF 2000 CF TOTAL STREET	13 70 aura 12 15 aur	073 March 1530-0	O frigury shipping	OF ESSERIE (ESSER)	192552921 120 10	
	East kenyth is beight a wrate.	- 10		164	764	164	784		
	Number of sircuit			- 1	- 1		. 4	. 19	13
	Tgor		EGM	104	ROW	POM.	EON	EOW	ECM
	Rate surses.	. A	304	3.6	128.	19	184	3.6	9.6
open fan meter.	brand	W	142.4	1424	265.8	345.9	263	1853	283
	Output	W	340	50	386	379	500	987	366
	Capacitor	10							
	Epond PSMcLo)	- pm							
indeer		CFW	49	799	190	1001	198	900	1946
Indoor re	ina breat	48(N)	.90	N.	54	39	16	57	. 10
	Data Marcolli	in	15 5 N 3 H 5 N 5 N 5 N	0.08540.3440	10 13/20/05 1/00/22	11 (63 to 8 4 to 8)	0.540-0.544	2010/09/09 103	Districtor
	Our Street	me	149-130-00	AR-CAD-000	\$00,000,000	30-131-08	381-030-500	300-C200-625	300-200-621
brukser dinna samon			CAMPAGE S	CONTRACTOR AND ADDRESS OF	Distriction of	GARAGONIA AT	HARM SHIRES	200 M M M M M M M M M M M M M M M M M M	1846 5345 45
	Padding (Malacia	100	PROCESSE	200,000,000	MICHAEL	MATERIA	and the sec	restmen	Yourseles
	Not / Gross weight		9/41	704	PL 5003	011414	101/01/	753/81	PATRI
	BUT COLUMN AND A	No.	10/11	7994	10001	31,003	HINNEL	10041	VIETER
				Heat Face					
Martin			Personal	PERMIT	PROMINE M	PRODUCE	PERMIT	Primaries	PRACTO
Posts to	werk	VPVN	209-030/19/90%	He-Dovensor	201-2001 1960 to	200-2301/ NVCPA	208-2007 TW09-W	20-25V2409	200-2007/14/00
Feeter to Enaking Co	parity	Buch	209-030/176/90% 17900	Jess Jess	29-2017400-L	200-2001/100094 2004	308-200Y/1490-W 3600	200-200/24409 4700	200-2301/14/80 5000
Freeze to Cooking Co Cooking Co	operity operity operity	But	200-200/1764000 17930 17930	200-200/1000au 24000 26000	200-2001/1960% 24000 24000	200-2301/ NORTH EDISE 3/788	308-2007/TW89-W 3600 1100	200-250/7440/s 4700/ 4800	200-2301/19,00 50000 40000
Faces of Geolog Co Booking Co MCA	eerly geerly geerly	Bluft Bluft A	209-030/176/000 17900 1700 13	200-200/10/00/u 2400 2400 1.5	200-2001/1600% 24000 24000 2	200-2301/ Notices 2004 2014 2	308-0301/15/83-1- 3600 6180 3.5	200-250/2000/s 47000 48000 3	200-2301/19,60 50090 40090 1
Francis Cooking Co Cooking Co	verly panky querky	But	200-020/17/400% 17900 17700 17.0 13.	208-200/70/2004 2000 2000 1.5	200-2001/19/60% 14000 14000 2 3	200-230v/ nonces 2004 2016 2	208-2001/1499-L 3600 4160 2.5	200-250/794099 47000 48000 3 5	200-2001/14/00 50000 40000 1
Faces of Geolog Co Booking Co MCA	worly gently gently Number of row	Blufs Blufs A A	200-0200/104004 17900 17700 13 3 3 5(red/15/red)	208-200/70/2004 2000 2000 1.0 3 4000/70/2004	200-2001/1460-L 14000 2 3 3 4(000-0(peck)	200-230V FOREYA 2004 2 3 4 4/00CFERCOL	208-2001/14/99-L 3600 11/00 2.5 4 1908/2/0[4400	200-250-7440-9 4700 4800 3 5 5(10077/pack)	200-2201/14/60 50000 40000 1 1 5
Faces of Enabling Co Ecoding Co MCs	werly gestly sectly Number of row Table shingsome #8800	Blufe Blufe A A	289-230-739000 1790 1706 13 3 3 3(not) 739000 3 83-650	200-200/10/00/0 2000 2000 1.5 3 4000/20/00/0 0.80-0.53	201-201-1940% 14100 3 3 3 Noted-Special Extra 53	200-230/1 fotova 2004 2016 2 3 4/10/1 [24/01] 0 82-6 23	300-200/14/03-L 3600 1780 2.3 4 (900)-3(600) 0.61-0.33	200-250/1948/9 4760 4800 3 5 5 5(100/75/40) 1,690-33	200-2201/10,000 50000 40000 3 5 5 5000-220000 0.00-2.52
Faces of Enabling Co Ecoding Co MCs	yearly gently sectly Number of row Take administratory which; If it specking	Blufs Blufs A A	200-200/10/00/00 17900 1/100 1.3 3 3(not/10/00) 1.0-0.10 1.76	200-200/10/00/00 2400 2500 1.5 3 4000/20/00/0 5.0-6.53	201-201-1940% 1400 3 3 3 Nono-Special Equal 33 3 %	200-230/- FOREYA 2004 3/-104 2 3 4/10/- F[Secol 0 20-6 55 1 15	300-200/14/03-L 3600 1780 2.3 4 (900-2004/00) 0.61-0.33	200-250/94099 4900 4900 3 5 5(00/25900) 1,00-25 7/8	200-2201/14,000 50000 40000 3 5 5 50000-220000 0.000-2.53 1.15
Faces of Geolog Co Booking Co MCA	Mumber of new Take phintpasses phibits File specing File specing	Blufs Blufs A A	200-200/10/00/00 10/00 1/3 3 3 3(no/-10/00) 1/3 1/4 1/4	200-200-70400-0 2000-2000-15 15 3 4000-500-00 178 178 199-2000-	200-2001/960% 18000 2 3 3 4000-050000 6.63-3.33 9.10 19.004000	200-230/c/doctors 2004 2014 2 3 4/04/c/2(pece) 0.20-6.23 6.16 15/04/2016	200-2001/14/20-6- 2000 11/60 23-5 4 10101/20[2001 242-533 1/4 14/40[2011	200-200/9409-9 4900-9 4900-3 3 5000/93000- 1,00-33 VB 5900460	200 2301/14/00 5000 4000 1 5 5 5/200-25000 115 115 19/3/4/81
France de Conting Co Conting Co MCA MCA	pointy pacity Sumber of row Tally a Statiogenese practice (in a specing from analysis) Table publish diameter	Blufe Blufe A A	289-230/1704009 17930 1/066 133 3 8790/7290001 9.60-650 1/4 Hydroddi 6-0276	200-200/10/00/00 2000 15 3 4000/10/00/00 0.00-6.53 116 49.00/00 0.079	200-2001/1600% 16000 2 3 3 Apper-opinion 6.63-3.53 3.10 19.604560 6.6276	200-230x/ foreira 2004 2016 2 3 4pro-25pcol 0 82-6 53 115 15-99apric 0 0 275	200-0000 (1403-6- 3600) 2.5. 4 (100-00)00000 0.81-0.33 0.16 (140-00)00 140-000	##0.000 ##00 ##00 ##00	200-2001/14/00 50000 40000 1 5 5 50000-25000 6100-250 115 Hydryfesi 0 0.275
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France de Conting Co Conting Co MCA MCA	pointy pacity Sumber of row Tally a Statiogenese practice (in a specing from analysis) Table publish diameter	Blufs Blufs A A	289-230/1704009 17930 1/066 133 3 8790/7290001 9.60-650 1/4 Hydroddi 6-0276	200-200/10/00/00 2000 15 3 4000/10/00/00 0.00-6.53 116 49.00/00 0.079	200-2001/1600% 16000 2 3 3 Apper-opinion 6.63-3.53 3.10 19.604560 6.6276	200-230x/ foreira 2004 2016 2 3 4pro-25pcol 0 82-6 53 115 15-99apric 0 0 275	200-0000 (1403-6- 3600) 2.5. 4 (100-00)00000 0.81-0.33 0.16 (140-00)00 140-000	##0.000 ##00 ##00 ##00	200-2000-1-0-00 50000 40000 3 5 5 500-0-20000 0.00-0.53 1.15 100-0200 0.0225 1.00-0200 0.0225 1.00-0200 0.00-0.000
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Rooftop Package Unit



Product Features:

1.5489.13
2.Capacity, 3.1415 Tan
3.53de air milet coditri design, early to install
4.Operand structural design, large lisading capacity
5.53de air of Ster Affectively renow purchases in the air
6.Colornal pressure vinick dicalay for easy managements.









Rooftop Package Unit

Namina	al tors	3Yona	411	Elens	
Power	voltage/phase/frequency	2301/11/90	230V/160	2301/1/63	2301/1/60
Capacity	Cooling(Stath)	33600	47000	47000	66600
Performance	SEER	13.0	13.0	13.0	13.0
Directaions	LWH(nn)	130119581630	1480*1980*040	1486*1086*840	1486712307843
Net weig	r (Ka)	140	195	196	200
Gross weig	ahy (Kg)	144	199	199	204
Packing dimension	or:L/WHIpper)	132319501060	1491112561665	1491110561865	1491113561665
Rehigera	nt type	B410A	R410A	FI410A	H410A
Compressor	Type	Road Speed Rotory	Fixed Speed Soloil	Fixed Speed Scroll	Fixed Speed Scroll
Noise level	dB(A)	41	66	66	88











22 49V Truck Air Conditioner	

RV Air Conditioner



Product Advantages

·Multi Functions: Cooling Heating Dehumidifying ·High Efficient Refrigeration -Intelligent Operation Modes -Remote + Wifi Control ·Energy Saving



R32 RV Air Conditioner PGR09A1-BBH



R410a RV Air Conditioner

PSROKAT-ARH

R32 115V RV Air Conditioner PGR15C1-RAH

R32 RV Air Conditioner

	Rated Voltage	V-	220-240	220-240	1159
Power Supply	Rated Prequency	Hz	50	50	60
	Phases		1	1	1
(poling Capacity	W	2650	3600	4400
	poling Capacity	BEU/IN	9041.8	12283.2	15000
	leating Capacity	36	2500	3400	3520
	leating Capacity	Beu/h	8530	11600.8	12000
	oling Power Input	w	950	1100	1270
He	ating Power Input	W.	793	950	1140
	Rated Input	W	1300	1350	1550
	Rated Current	A	6.2	6.2	12.5
	Air Flow Volume	m*/h	340/ 290/ 225	360/250/225	480/430/731
	umidifying Volume	L/h:	3	1	
,	pplication Area	10"	10-17	10-17	10-17
	Set Temperature Range	40	16-30	16~30	16-30
Indeer Unit	Sound Pressure Level	dil (A)	53/49/42	54/49/43	56/52/43
	Dimension (W+H+D)	ren	610+665×49	610+655+99	667=497=96
	Net Weight	kg	2.7	2.7	5.5
	Cooling Operation Ambient Temperature Range	*	18-46	10-46	18-46
	Heating Operation Ambient Temperature Range	**	-5+26	5124	-5-24
Outdoor Unit	Sound Pressure Level	elli (A)	54	54	61
Chapter Cast	Dimension (W+H+D)	mm	1077=720=263	1077+723+283	1077+720+30
	Dimension of Package(LNN+H)	mm	1149×706×435	1149+786=435	1149×286×32
	Net Weight	kg	29.5	29.5	45.5
	Refrigerant		832	R32	R32
	Loading Quantity (20' Container)	int	70	70	79
Loading Quantity	Loading Quantity (40' Container)	unit	150	110	150
	Loading Quantity (40' High Cube Container)	unit	180	160	100

R410a RV Air Conditioner

	Function		Cooling/Heating	Cooking/Heating
Capacity	Cooling	85u/h	8530	11942
CHOCK	Heating	Bouth	7506	10918
EER/C.O.I		www	2.33/2.24	2.75/2.71
AEER		ww	,	1
AEER/ACO	*	ww		4
Power Supe		PROCHE	1P1,220-240U50Hz	1Ph.220-240V.50HJ
Power Input	Cooling	W	1070	1270
FOWER INSERT.	Heating	W	960	1180
Rated Input	Cooling	A	6.6	
	Heating	A		
Airflaw Volume	Indoor	m1*/71	340/200/220/190	360/320/260/230
		Indoor L		
Sound Pressure Level	Indoor	(EB(A)(SHH/M/L)	53/60/63/30	55n49x44x39
Outline Dimension	WHEND	rem	667±497x96	667x497x96
Psickage Directsion	WiRid	rtim	738x550x183	738x578x165
Net Weight/Gross Weight	Indoor	Kig	5.578	5.578
		Oundoor		
Sound Pressure		(8)A)	65/55	65/55
Outline Dimer		rem	1016/650/259	1018/650/259
Fackage time		mm	1102/327/718	1102/327/718
Net Weight/Gros	s Weight	Ko	41746	41/46
Loading Quantity	40'GP	5475	181	181
	40'HO	58%	206	206



Truck Air Conditioner



R134a 24V Truck Air Conditioner



R32 48V Truck Air Conditioner





R134a 24V Truck Air Conditioner

R134a 24V Truck Air Conditioner - PGT R32 48V Truck Air Conditioner

TIP TO REAL TRACETOR OF		TOPE TOPE TO BEST THE WOLL		
PGT07A1-CBI	3-	PT12M1-BBH		
Model	PGT07A1-CBC	Power	40(38-56) V	
Cooling capacity(W)	Cooling Only	Cooling Capacity	11900(5100-13000) Btu/h	
Air volume(re ² /h)	2000	Rating Cooling Power	583-1752W	
Energy efficiency ratio(W/W)	2.1	Heating Capacity	11600(5100-13000) Blu/h	
Noise(di)	2.3	Rating Heating Power	510-1333W	
Exaptiviting total Conductoring side		Air Flow-high Speed	480m ² /h	
Refrigerant and injection volume(kg)	R134a/0.55	R32 Refrigerent	550g	
interpreted level	IPKS	Runing Current Compressor/Ten	20.5A/1.25A	
Net weight(Hg)	35	Demagetizing Current Compressor/fan	85A/2.9A	
		Cable Standard	BAWG copper up to 8 meters	
Size(nvn)	850 x168(Roof part) x850	Circuit Protection	60A fune	

R134a 24V Truck Air Conditioner - PBT

Power Supply	DC 12V	BC 24V	DC 24V
Cooling Capacity	2500W	3000W	3000W
Heating Capacity	/	×.	2600W
Operating Current	10-60A	10-35A	10-46A
Refrigerant	R136a	R136a	R134a
Product Size	805x805x180mm	805x805x180mm	805x805x180rym
Net Necet	2866	2860	2985





Split Air Conditioner



Product Features:

1.8410a Refrigerant

3. Reverse cycle heat standard 4.Replaceable air filter for cleaner air 5.Units available in 90008tu-24000 Btu/h

7.High velocity/4-speed/360* rosatable blower









Marine Air Conditioner

		PMD9NaC-T		PMD16NaC-T	PMD24NaC-1
Capacity-Co	oling(Btu/h)	9000	12000	16000	24000
Capacity-He	ating(8tu/h)	9500	13000	16500	25200
Power supp	ily(V,Hz,Ph)		220V 50/	60HZ 1Ph	
Refrig	erant		R4	10a	
Power input	Cooling	0.92	0.95	1.25	1.8
(KW)	Heating	0.86	1.10	1.25	2.1
Amp Draw	Cooling	4.0	4.3	5.6	11.9
(A)	Heating	3.9	4.6	5.6	14
Air flow	High	470	580	750	1200
(m3/h)	Middle	350	460	600	800
(marri)	Low	280	380	450	600
DEPARTMENT OF THE PARTMENT OF	Width	380	580	650	529
Dimension	Depth	413	360	370	595
(mm)	Height	330	330	330	386
Net weig	ht(kg)	29	33	38	60







Portable Air Conditioner







PNS07A1-ABC



Tent Air Conditioner PBS01L1-CBC



Portable Mini Split Air Conditioner

Model	PNS07A1-ABC	EVA Motor Air Volume	
Voltage/Cycle	220-240V/50HZ/1PH	Net Weight	29kg
Power Consumpyion	760W	Grass Weight	35kg
Current	3.5A	Refrigerant	R410A
Dehumidification-max	28L/Day	28L/Day	16-31°C
Bucket Capacity	0.6L	Thermostat Range	LED Display
Cooling Capacity	7000BTU/h	Control Type	Yes
Heating Capacity	1	Status Indicator	400*208*408mn
EER	2.7	Body-indoor Dimension	540*208*400mm
COP	/	Body-autdoor Dimension	510*535*670mm
Noise	Indoor:42d8(A) Outdoor:53dB(A)	Carton Dimension	144/296/370

Tent Air Conditioner

Input Voit	DC 24V/220V	Refrigerant	R134a
cooling Capacity	360W/700W	Application Area	2-3m3/4-6m3
Current	6A/10A	Weight	6.5kg/9kg
Noise Level	45dB (A)	Temperature Range	16°C-30°C
Cooling Way		Compressor Refrigeration	

