



PREMIUM LEVELLA®

Warehouse



PREMIUM
LEVELLELLA[®]
Warehouse



Air Conditioners



Copper Pipes



Gold Fin Technology



Easy Installation



Customer Support



Installation Manual



WiFi

Cooling Only

Up to 21 SEER · High Efficiency

Easy Installation for Residential and Commercial Applications

Applications

- Sun Room
- Garage
- Pool House
- Home Gym
- Small Office Spaces
- Home Theatre Room
- Or any room where central duct work is not available

Indoor Model:	Outdoor Model:	Capacity (BTUH):	Power Supply:
PIAW9364A	PIAW9365B	9000	208/230V, 1Ph, 60Hz
PIAW12366A	PIAW12367B	11500	115V, 1Ph, 60Hz
PIAW12364A	PIAW12365B	11500	208-230V, 1Ph, 60Hz
PIAW18364A	PIAW18365B	17500	208-230V, 1Ph, 60Hz
PIAW22364A	PIAW22365B	22000	208-230V, 1Ph, 60Hz

NOMENCLATURE: (A)=INDOOR · (B)=OUTDOOR

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Capacity			9000	11500	11500
Indoor Unit Model			PIAW9364A	PIAW12366A	PIAW12364A
Outdoor Unit Model			PIAW9365B	PIAW12367B	PIAW12365B
Power supply	V-Ph-Hz		208/230V,1Ph,60Hz	115V,1Ph,60 Hz	208-230V,1Ph,60Hz
Cooling	Rated Capacity (range)	Btu/h	9000 (2800~11000)	11500 (3300~12500)	11500 (3030~12500)
	Input Power	W	720	965	957
	Current	A	3.13	8.5	4.16
	AHRI-SEER2	Btu/hr/W	20.5	21.0	21.0
	AHRI-SEER	Btu/hr/W	18.5	20.5	21.5
	EER	W/W	3.66	3.5	3.5
Rated Power Input		W	2100	1850	2200
Rated Current		A	9.5	16.5	13.5
Indoor air flow (Hi/Mi/Lo)		m3/h	419/350/250	566/430/360	550/395/330
Indoor noise level (Hi/Mi/Lo)		dB(A)	35.0/31.0/22.5	40.5/35.5/33	40.5/36.0/26.5
Indoor unit	Dimension(W*D*H)	mm	729x200x292	802x200x295	802x200x295
	Packing (W*D*H)	mm	790x270x375	875x285x380	875x285x380
	Net/Gross weight	kg	7.88/10.11	8.7/11.1	8.0/10.4
Outdoor air flow		m3/h	1800	1800	1800
Outdoor noise level		dB(A)	53.5	54	53.5
Outdoor unit	Dimension(W*D*H)	mm	720x270x495	720x270x495	720x270x495
	Packing (W*D*H)	mm	835x300x540	835x300x540	835x300x540
	Net/Gross weight	kg	21.49/23.16	23/24.7	21.2/23.0
Refrigerant type		kg	R410A/0.57	R410A/0.66	R410A/0.63
Design pressure		MPa	///	4.2/1.5	///
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)	6.35mm(1/4in)/12.7mm(1/2in)
	Max. refrigerant pipe length	m	25	25	25
	Max. difference in level	m	10	10	10
Connection wiring			16#x4//	16#x4//	16#x4//
Operation temperature		°C	17~30	17~30	17~30
Room temperature	Indoor(cooling/ heating)	°C	16~32//	16~32//	16~32//
	Outdoor(cooling/heating)	°C	0~50//	0~50//	0~50//
Application area (Cooling Standard)		m2	12~18	15~22	15~22



Capacity			17500	22000
Indoor Unit Model			PIAW18364A	PIAW22364A
Outdoor Unit Model			PIAW18365B	PIAW22365B
Power supply		V-Ph-Hz	208-230V,1Ph,60Hz	208-230V,1Ph,60Hz
	Rated Capacity (range)	Btu/h	17500 (/~17500)	22000 (/~1)
	Input Power	W	1570	2150
	Current	A	6.8	9.3
Cooling	AHRI-SEER2	Btu/hr/W	21.0	20.0
	AHRI-SEER	Btu/hr/W	21.0	19.5
	EER	W/W	3.3	3.0
Rated Power Input		W	2950	2850
Rated Current		A	13.5	13.5
Indoor air flow (Hi/Mi/Lo)		m3/h	800/600/520	1000/800/680
Indoor noise level (Hi/Mi/Lo)		dB(A)	46/38.5/31.5	47.5/39.5/36
	Dimension(W*D*H)	mm	971x228x321	1082x234x337
Indoor unit	Packing (W*D*H)	mm	1045x305x405	1155x415x315
	Net/Gross weight	kg	11.2/14.4	13.6/17.1
Outdoor air flow		m3/h	2100	2300
Outdoor noise level		dB(A)	55.5	56.5
	Dimension(W*D*H)	mm	765x303x555	805x330x554
Outdoor unit	Packing (W*D*H)	mm	887x337x610	915x370x615
	Net/Gross weight	kg	27.9/30.3	30.5/33.1
Refrigerant type		kg	R410A/0.9	R410A/1.07
Design pressure		MPa	///	///
	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/12.7mm(1/2in)	9.52mm(3/8in)/15.9mm(5/8in)
Refrigerant piping	Max. refrigerant pipe length	m	30	30
	Max. difference in level	m	20	20
Connection wiring			16#x4//	16#x4//
Operation temperature		°C	17~30	17~30
Room	Indoor(cooling/ heating)	°C	16~32//	16~32//
temperature	Outdoor(cooling/heating)	°C	0~50//	0~50//
Application area	(Cooling Standard)	m2	23~34	29~43



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Indoor Model:	Outdoor Model:	Capacity (BTUH):	Power Supply:
PIAW1831779A	PIAW1831780B	17000	208/230V,1Ph,60Hz
PIAW1231779A	PIAW1231780B	12000	208/230V,1Ph,60Hz
PIAW1231769A	PIAW1231770B	12000	115V,1Ph,60Hz

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Indoor model			PIAW1831779A	PIAW1231779A	PIAW1231769A
Outdoor model			PIAW1831780B	PIAW1231780B	PIAW1231770B
Power supply		V-Ph-Hz	208~230V, 1Ph, 60HZ	208~230V, 1Ph, 60HZ	115V, 1Ph, 60HZ
	Capacity (range)	Btu/hr	17000(6900~19600)	12000(3610~12500)	12000(3610~12200)
Cooling (Standard conditions)	Input	W	1720(190~1570)	1365(306~1510)	1368(305~1376)
	Current	A	7.6(1.48~6.9)	5.92(1.3~6.6)	11.89(2.6~12.5)
	EER	Btu/hr/W	9.9	8.8	8.8
	SEER	Btu/hr/W	18.3	17.6	17.4
	Capacity (range)	Btu/hr	18000(4480~18800)	12000(3810~13000)	12000(3680~12800)
Heating (Standard conditions)	Input	W	1720(320~1670)	1212(310~1268)	1245(0320~1190)
	Current	A	7.5(2.28~7.3)	5.27(1.34~5.6)	10.54(2.75~12.8)
	COP	W/W	3.07	2.90	2.82
	HSPF4	Btu/hr/W	8.7	8.8	8.7
	HSPF5	Btu/hr/W	6.7	7	6.8
Cooling at 5 F (-15°C)	Rated capacity	Btu/hr	17300	12000	12000
Cooling(B2)	Rated capacity	Btu/hr	19600	13000	12800
Heating at 17F(-8.33°C)	EER	Btu/hr/W	12.4	10.2	10.4
	Rated capacity	Btu/hr	10200	8300	8400
	COP	W/W	2.15	2.66	2.39
Heating(H32)17F(-8.33°C)	Rated capacity	Btu/hr	10500	8300	7600
	COP	W/W	2.47	2.5	2.5
	Rated capacity	Btu/hr	/	7100	6500
Heating(H42) 5F(-15°C)	COP	W/W	/	2.10	2.04
	capability ratio	%	47.78	59.17	55.83
Heating at 5F(-15°C)(CVP)	Rated capacity	Btu/hr	/	/	/
	COP	W/W	/	/	/
MINIMUM CIRCUIT AMPACITY(Outdoor)		A	15	9	17
MAX.FUSE(Outdoor)		A	20	15	25
Indoor air flow (Turbo/Hi/Mi/Lo)		m3/h	0/788/628/468	600/540/410/300	600/540/410/300
		CFM	//463.53/369.41/275.29	352.94/317.65/241.18/176.47	352.94/317.65/241.18/176.47
Indoor noise level (Hi/Mi/Lo)		dB(A)	44/38/30	41.5/34.5/25.5	41/34.5/27.5
Indoor Unit	Dimension(W*D*H)	inch	37.68x8.39x11.89	31.69x7.64x11.22	31.69x7.64x11.22
	Net/Gross weight	lb	22.93/29.32	17.20/22.05	17.20/22.27
Outdoor air flow		CFM	1235.29	1058.82	1058.82
Outdoor noise level		dB(A)	57	54.5	55
Outdoor Unit	Throttle type	/	Capillary	Capillary	Capillary
	Dimension(W*D*H)	inch	30.12x11.93x21.85	28.35x10.63x19.49	28.35x10.63x19.49
	Net/Gross weight	lb	64.15/69.67	52.91/56.44	55.11/58.86
Refrigerant type			R410A	R410A	R410A
Refrigerant charge		kg	1.36	0.73	0.73
		oz	48	26	26
Additional charge per metre		g/m	15	15	15
Additional charge for each ft		oz/ft	0.16	0.16	0.16
Design pressure		PSIG	550/340	550/340	550/340
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/12.7mm(1/2in)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/9.52mm(3/8in)
	Max. refrigerant pipe length	m	30	25	25
	Max. refrigerant pipe length	ft	98.42	82.02	82.02
	Max. difference in level	m	20	10	10
	Max. difference in level	ft	65.62	32.81	32.81
Connection wiring			16#x4//	16#x4//	16#x4//
Room temperature	Indoor(cooling)	°C	17~32	17~32	17~32
	Indoor(heating)	°C	0~30	0~30	0~30
	Outdoor(cooling)	°C	-15~50	-15~50	-15~50
	Outdoor(heating)	°C	-15~30	-15~30	-15~30

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Indoor Model:	Outdoor Model:	Capacity (BTUH):	Power Supply:
PIAW93690A	PIAW93700B	9000	115V,1Ph,60Hz
PIAW123690A	PIAW123700B	12000	115V,1Ph,60Hz
PIAW93790A	PIAW93800B	9000	208/230V,1Ph,60Hz
PIAW123790A	PIAW123800B	12000	208/230V,1Ph,60Hz
PIAW183790A	PIAW183800B	18000	208/230V,1Ph,60Hz
PIAW243790A	PIAW243800B	24000	208/230V,1Ph,60Hz
PIAW303790A	PIAW303800B	30000	208/230V,1Ph,60Hz
PIAW363790A	PIAW363800B	36000	208/230V,1Ph,60Hz

NOMENCLATURE: (A)=INDOOR · (B)=OUTDOOR



Capacity			9000	12000	9000	12000
Indoor Model			PIAW93690A	PIAW123690A	PIAW93790A	PIAW123790A
Outdoor Model			PIAW93700B	PIAW123700B	PIAW93800B	PIAW123800B
Power supply	V-Ph-Hz		115V,1Ph,60Hz	115V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Cooling	Rated Capacity (range)	Btu/h	9000 (2650~10300)	12000 (3800~12100)	9000 (2900~10500)	12000 (3800~13350)
	Input	W	725	1165	715	1111
	Current	A	6.3	10.13	3.11	4.9
	AHRI-SEER2	Btu/hr/W	21.5	20.8	21.7	21.4
	AHRI-SEER	Btu/hr/W	21.5	20.0	21.5	20.5
	EER	W/W	3.6	3.0	3.7	3.2
Heating	Rated Capacity (range)	Btu/h	10000 (2700~10500)	12000 (2730~12500)	10000 (2400~10500)	12000 (2730~13900)
	Input	W	900	1154	905	1039
	Current	A	7.82	10.05	3.94	4.6
	COP	W/W	3.26	3.05	3.24	3.38
Indoor air flow (Hi/Mi/Lo)		m ³ /h	406/289/233	510/410/300	419/300/240	495/335/265
Indoor noise level (Hi/Mi/Lo)		dB(A)	37.5/28/20	41/35/26.5	37/28/20	41/35/24
Indoor unit	Dimension(W*D*H)	mm	729x200x292	802x200x295	729x200x292	802x200x295
	Packing (W*D*H)	mm	790x270x375	875x285x380	790x270x375	875x285x380
	Net/Gross weight	kg	8.0/10.3	8.4/10.9	8.0/10.2	8.5/10.9
Outdoor air flow		m ³ /h	2200	2100	2200	2100
Outdoor noise level		dB(A)	55	53.5	54.5	53.5
Outdoor unit	Dimension(W*D*H)	mm	765x303x555	765x303x555	765x303x555	765x303x555
	Packing (W*D*H)	mm	887x337x610	887x337x610	887x337x610	887x337x610
	Net/Gross weight	kg	26.2/28.8	28.2/30.7	25.0/27.6	26.9/29.4
Refrigerant type		kg	R410A/0.72	R410A/0.81	R410A/0.72	R410A/0.81
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)
	Max. refrigerant pipe length	m	25	25	25	25
		m	10	10	10	10
Connection wiring			16#x4//	16#x4//	16#x4//	16#x4//
Plug type			//no-plug	//no-plug	//no-plug	//no-plug
Operation temperature		°C	17~30	17~30	17~30	17~30
Room temperature	Indoor(cooling/ heating)	°C	16~32/0~30	16~32/0~30	16~32/0~30	16~32/0~30
	Outdoor(cooling/heating)	°C	-15~50/-15~24	-15~50/-15~24	-15~50/-15~24	-15~50/-15~24
Application area (Cooling Standard)		m ²	12~18	16~23	12~18	16~23



Capacity			18000	24000	30000	36000
Indoor Model			PIAW183790A	PIAW243790A	PIAW303790A	PIAW363790A
Outdoor Model			PIAW183800B	PIAW243800B	PIAW303800B	PIAW363800B
Power supply	V-Ph-Hz		208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Cooling	Rated Capacity (range)	Btu/h	18000 (3900~20000)	24000 (6200~24600)	30000 (7200~31600)	36000 (8300~37500)
	Input	W	1638	2520	2855	3790
	Current	A	7.5	11.2	12.4	16.8
	AHRI-SEER2	Btu/hr/W	19.5	18.5	20.0	18.0
	AHRI-SEER	Btu/hr/W	19.5	18.5	20.0	18.0
	EER	W/W	3.2	2.8	3.1	2.8
Heating	Rated Capacity (range)	Btu/h	18800 (6300~19400)	24000 (6800~26800)	30000 (11700~32000)	36000 (10900~37360)
	Input	W	1806	2320	2750	3790
	Current	A	/	10.25	12.46	16.8
	COP	W/W	3.05	3.03	3.20	2.78
Indoor air flow (Hi/Mi/Lo)		m3/h	780/560/460	929/684/562	1193/911/646	1110/760/560
Indoor noise level (Hi/Mi/Lo)		dB(A)	45/38/30.0	45/39.5/36	49.5/43.5/39.5	54/45/40
Indoor unit	Dimension(W*D*H)	mm	971x228x321	1082x234x337	1259x283x362	1259x283x362
	Packing (W*D*H)	mm	1045x305x405	1155x415x315	1340x450x385	1340x450x385
	Net/Gross weight	kg	11.1/14.4	13.6/17.3	19.5/25.2	19.4/25.2
Outdoor air flow		m3/h	2100	3000	3800	3800
Outdoor noise level		dB(A)	57	60	60	65
Outdoor unit	Dimension(W*D*H)	mm	805x330x554	890x342x673	946x410x810	946x410x810
	Packing (W*D*H)	mm	915x370x615	995x398x740	1090x500x885	1090x500x885
	Net/Gross weight	kg	33.5/36.2	44.4/47.4	64.3/68.9	68.1/72.1
Refrigerant type		kg	R410A/1.35	R410A/1.78	R410A/2.75	R410A/3.4
Liquid side/ Gas side		mm(inch)	6.35mm(1/4in)/12.7mm(1/2in)	9.52mm(3/8in)/15.9mm(5/8in)	9.52mm(3/8in)/15.9mm(5/8in)	9.52mm(3/8in)/15.9mm(5/8in)
Refrigerant piping	Max. refrigerant pipe length	m	30	50	50	65
	Max. difference in level	m	20	25	25	30
Connection wiring			16#x4//	16#x4//	16#x4//	16#x4//
Operation temperature		°C	17~30	17~30	17~30	17~30
Room temperature	Indoor(cooling/ heating)	°C	16~32/0~30	16~32/0~30	16~32/0~30	17~32/0~30
	Outdoor(cooling/heating)	°C	-15~50/-15~24	-15~50/-15~24	-15~50/-15~24	-30~50/-30~30
Application area (Cooling Standard)		m2	24~35	32~47	40~59	48~70



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Indoor Model:	Outdoor Model:	Capacity (BTUH):	Power Supply:
PIAW12069TA	PIAW12070TB	12000	115V, 1Ph, 60Hz
PIAW12079TA	PIAW12080TB	12000	208/230V, 1Ph, 60Hz
PIAW18079TA	PIAW18080TB	18000	208/230V, 1Ph, 60Hz
PIAW24079TA	PIAW24080TB	24000	208/230V, 1Ph, 60Hz

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Indoor Model			PIAW12069TA	PIAW12079TA
Outdoor Model			PIAW12070TB	PIAW12080TB
Rated cooling capacity (95F/35C)		Btu/h	12000(2047~13136)	12000(2047~13136)
		W	3517(600~3850)	3517(600~3850)
Rated Heating capacity(47F/8.3C)		Btu/h	12200(2388~13989)	12200(2388~13989)
		W	3576(700~4100)	3576(700~4100)
Real cooling capacity (95F/35C)		Btu/h	11758	11761
		W	3446	3447
Real Heating capacity(47F/8.3C)		Btu/h	12502	12502
		W	3664	3664
EER2 (95F/35C) for cooling		Btu/W.h	10.0	10.0
SEER2 for cooling		Btu/W.h	19.0	19.0
COP2 (47F/8.3C) for heating		WW	3.21	3.21
HSPF2 Rating		Btu/W.h	8.5	8.5
Pressure	High(DP)	MPa	4.5	4.5
	Low(SP)	MPa	1.9	1.9
	Super	dB(A)	43	43
Indoor noise level at cooling	High	dB(A)	40	40
	Med.	dB(A)	35	35
	Low	dB(A)	29	29
Outdoor noise level		dB(A)	54	54
Power supply			115V~/60Hz/1P	208-230V~/60Hz/1P
Voltage Range		V	105~125	165~265
Rated current	Cooling	A	10.4(2.0~14.5)	5.2(1.0~7.0)
	Heating	A	9.7(2.0~14.5)	4.9(1.0~7.5)
Rated input	Cooling	W	1200(200~1650)	1200(200~1650)
	Heating	W	1113(200~1750)	1113(200~1750)
Max Current	Cooling	A	14.5	9.0
	Heating	A	16.0	10.0
Max Power input	Cooling	W	1650	1650
	Heating	W	1750	1750
Refrigerant			R410A/970g	R410A/970g
Connecting Pipe	Gas	Inches	3/8"	3/8"
	Liquid	Inches	1/4"	1/4"
Connecting Wiring	Size x Core number	ETL	4×16AWG	4×16AWG
Drainage Pipe			O.D 16mm	O.D 16mm
Suitable area		m ²	15~23	15~23
Net dimensions (W x D x H)	Indoor	mm	811×292×203	811×292×203
	Outdoor	mm	777×290×498	777×290×498
Net weight	Indoor	kg	9	9
	Outdoor	kg	25	25



Indoor Model			PIAW18079TA	PIAW24079TA
Outdoor Model			PIAW18080TB	PIAW24080TB
Rated cooling capacity (95F/35C)		Btu/h	18000(3753~19107)	24000(5118~25249)
		W	5275(1100~5600)	7033(1500~7400)
Rated Heating capacity(47F/8.3C)		Btu/h	19600(3753~21154)	24400(5118~25931)
		W	5744(1100~6200)	7150(1500~7600)
Real cooling capacity (95F/35C)		Btu/h	17459	23280
		W	5117	6823
Real Heating capacity(47F/8.3C)		Btu/h	18056	24249
		W	5292	7107
EER2 (95F/35C) for cooling		Btu/W.h	9.4	10.0
SEER2 for cooling		Btu/W.h	19.0	20.0
COP2 (47F/8.3C) for heating		WW	3.21	3.21
HSPF2 Rating		Btu/W.h	8.5	8.5
Pressure	High(DP)	MPa	4.5	4.5
	Low(SP)	MPa	1.9	1.9
	Super	dB(A)	50	53
Indoor noise level at cooling	High	dB(A)	48	51
	Med.	dB(A)	43	46
	Low	dB(A)	38	40
Outdoor noise level		dB(A)	55	58
Power supply			208-230V~/60Hz/1P	208-230V~/60Hz/1P
Voltage Range		V	165~265	165~265
Rated current	Cooling	A	8.7(1.2~11.8)	11.4(1.6~14.0)
	Heating	A	8.2(1.3~11.5)	10.2(1.7~13.5)
Rated input	Cooling	W	1910(270~2700)	2400(200~3250)
	Heating	W	1790(320~2650)	2225(230~3100)
Max Current	Cooling	A	12.0	14.0
	Heating	A	13.0	13.5
Max Power input	Cooling	W	2700	3250
	Heating	W	2650	3100
Refrigerant			R410A/1180g	R410A/1450g
Connecting Pipe	Gas	Inches	3/8"	1/2"
	Liquid	Inches	1/4"	1/4"
Connecting Wiring	Size x Core number	ETL	4×16AWG	4×16AWG
Drainage Pipe			O.D 16mm	O.D 16mm
Suitable area		m ²	20~35	30~50
Net dimensions (W x D x H)	Indoor	mm	1010×315×220	1186×340×258
	Outdoor	mm	853×349×602	920×380×699
Net weight	Indoor	kg	12	16
	Outdoor	kg	32	41



Copper Pipes



Gold Fin Technology



Easy Installation



Customer Support



Installation Manual



WiFi

Heating & Cooling

Up to 25 SEER · High Efficiency

Easy Installation for Residential and Commercial Applications

Applications

- Sun Room
- Garage
- Pool House
- Home Gym
- Small Office Spaces
- Home Theatre Room
- Or any room where central duct work is not available

Indoor Model:	Outdoor Model:	Capacity (BTUH):	Power Supply:
PIAW2432579A	PIAW2432580B	23000	208/230V, 1Ph, 60Hz
PIAW1832579A	PIAW1832580B	18000	208/230V, 1Ph, 60Hz
PIAW932579A	PIAW932580B	9000	208/230V, 1Ph, 60Hz
PIAW1232579A	PIAW1232580B	12000	208/230V, 1Ph, 60Hz

NOMENCLATURE: (A)=INDOOR · (B)=OUTDOOR

Heating & Cooling

Air Conditioners



Indoor model		PIAW2432579A		PIAW1832579A	
Outdoor model		PIAW2432580B		PIAW1832580B	
Power supply	VPh-Hz	208/230V,1Ph,60HZ		208/230V,1Ph,60HZ	
	Capacity (range)	Btu/hr		23000(4650~26600)	
Cooling (Standard conditions)	Input	W		1840(484~2540)	
	Current	A		8.25(2.1~11)	
	EER	Btu/hr/W		12.5	
	SEER	Btu/hr/W		22.3	
	Capacity (range)	Btu/hr		26000(9550~27000)	
Heating (Standard conditions)	Input	W		2540(810~3090)	
	Current	A		11.38(3.5~13.4)	
	COP	WW		3	
	HSPF4	Btu/hr/W		10.3	
	HSPF5	Btu/hr/W		7.7	
Cooling at 5 F (-15℃)	Rated capacity	Btu/hr		23000	
Cooling(B2)	Rated capacity	Btu/hr		24000	
	EER	Btu/hr/W		15.53	
Heating at 17F(-8.33℃)	Rated capacity	Btu/hr		25100	
	COP	WW		1.81	
Heating at -4F(-20℃)	Rated capacity	Btu/hr		18000	
	COP	WW		/	
Heating at -13F(-25℃)	Rated capacity	Btu/hr		14000	
	COP	WW		/	
Heating at -22F(-30℃)	Rated capacity	Btu/hr		9900	
	COP	WW		1.02	
Heating(H32) 17F(-8.33℃)	Rated capacity	Btu/hr		18900	
	COP	WW		2.38	
Heating(H42) 5F(-15℃)	Rated capacity	Btu/hr		18800	
	COP	WW		1.8	
	capability ratio	%		89.23	
Heating at 5F(-15℃)(CVP)	Rated capacity	Btu/hr		22662	
	COP	WW		1.75	



Indoor model			PIAW2432579A	PIAW1832579A
Outdoor model			PIAW2432580B	PIAW1832580B
MINIMUM CIRCUIT AMPACITY(Outdoor)			25	20
MAXFUSE(Outdoor)			35	25
Indoor air flow (Turbo/Hi/Mi/La)			1293/1022/780/650	1293/902/780/650
			760.59/601.18/458.82/382.35	760.59/530.59/458.82/382.35
Indoor noise level (Hi/Mi/La)			48.5/44/35	46/40/25
Indoor unit	Dimension(W*D*H)	mm	1082x234x337	1082x234x337
	Dimension(W*D*H)	inch	42.60x9.21x13.27	42.60x9.21x13.27
	Packing (W*D*H)	mm	1155x415x315	1155x415x315
	Packing (W*D*H)	inch	45.47x16.34x12.40	45.47x16.34x12.40
	Net/Gross weight	kg	13.8/17.3	13.4/17
	Net/Gross weight	lb	29.98/38.14	29.54/37.48
Outdoor air flow			3800	3000
Outdoor air flow			2235.29	1764.71
Outdoor noise level			62.5	58
Outdoor unit	Throttle type	/	EXV+Throttle valve	EXV
	Dimension(W*D*H)	mm	946x410x810	890x342x673
	Dimension(W*D*H)	inch	37.24x16.14x31.89	35.04x13.46x26.50
	Packing (W*D*H)	mm	1090x500x885	995x398x740
	Packing (W*D*H)	inch	42.91x19.69x34.84	39.17x15.67x29.13
	Net/Gross weight	kg	61/65.5	45.8/49
	Net/Gross weight	lb	134.48/144.40	100.97/108.03
Refrigerant type			R410A	R410A
Refrigerant charge			2.8	1.85
Additional charge per metre			91.7	65
Additional charge for each ft			30	15
Design pressure			0.32	0.16
			550/340	550/340
Refrigerant piping	Liquid side/ Gas side	mm(inch)	9.52mm(3/8in)/15.9mm(5/8in)	6.35mm(1/4in)/12.7mm(1/2in)
	Max. refrigerant pipe length	m	50	30
	Max. refrigerant pipe length	ft	164.04	98.42
	Max. difference in level	m	25	20
	Max. difference in level	ft	82.02	65.62
Connection wiring			14#x4//	14#x4//
Thermostat type			Remote Control	Remote Control
Room temperature	Indoor(cooling)	°C	16~32	16~32
		°F	60.8~89.6	60.8~89.6
	Indoor(heating)	°C	0~30	0~30
		°F	32~86	32~86
	Outdoor(cooling)	°C	-30~50	-30~50
		°F	-22~122	-22~122
Room temperature	Outdoor(heating)	°C	-30~24	-30~24
		°F	-22~75.2	-22~75.2



Indoor model			PIAW932579A	PIAWI232579A
Outdoor model			PIAW932580B	PIAWI232580B
Power supply		VPh-Hz	208/230V,1Ph,60HZ	208/230V,1Ph,60HZ
Cooling (Standard conditions)	Capacity (range)	Btu/hr	9000(3700~13300)	12000(3700~13300)
	Input	W	589(200~1160)	923(200~1150)
	Current	A	2.5(0.9~5.1)	2.5(0.86~5)
	EER	Btu/hr/W	15.8	13
	SEER	Btu/hr/W	26.4	23.1
	Capacity (range)	Btu/hr	12000(5100~14300)	12000(5100~14300)
Heating (Standard conditions)	Input	W	902(350~1400)	978(350~1400)
	Current	A	4.0(1.6~6.5)	4.25(1.5~6.0)
	COP	WW	3.90	3.60
	HSPF4	Btu/hr/W	11.6	10.5
	HSPF5	Btu/hr/W	8.5	8
Cooling at 5 F (-15℃)		Btu/hr	11000	12000
Cooling(B2)	Rated capacity	Btu/hr	9500	13000
	EER	Btu/hr/W	19.51	15.86
Heating at 17F(-8.33℃)	Rated capacity	Btu/hr	12800	13400
	COP	WW	2.03	1.96
Heating at -4F(-20℃)	Rated capacity	Btu/hr	6800	9800
	COP	WW	1.69	1.71
Heating at -13F(-25℃)	Rated capacity	Btu/hr	7500	7400
	COP	WW	1.48	1.37
Heating at -22F(-30℃)	Rated capacity	Btu/hr	5400	6000
	COP	WW	1.12	1.23
Heating(H32)17F(-8.33℃)	Rated capacity	Btu/hr	9300	10300
	COP	WW	2.5	2.55
Heating(H42) 5F(-15℃)	Rated capacity	Btu/hr	11000	11000
	COP	WW	1.85	1.88
	capability ratio	%	92.50	90.00
Heating at 5F(-15℃)(CVP)	Rated capacity	Btu/hr	/	11553
	COP	WW	/	1.81



Indoor model			PIAW932579A	PIAW1232579A
Outdoor model			PIAW932580B	PIAW1232580B
MINIMUM CIRCUIT AMPACITY(Outdoor)			15	15
MAX FUSE(Outdoor)			15	15
Indoor air flow (Turbo/Hi/Mi/Lo)			580/495/330/260	580/495/330/260
			CFM	341.18/291.18/194.12/152.94
Indoor noise level (Hi/Mi/Lo)			40/35/23.5	41.5/36/24
Indoor unit	Dimension(W*D*H)	mm	802x200x295	802x200x295
	Dimension(W*D*H)	inch	31.57x7.87x11.61	31.57x7.87x11.61
	Packing (W*D*H)	mm	875x285x380	875x285x380
	Packing (W*D*H)	inch	34.45x11.22x14.96	34.45x11.22x14.96
	Net/Gross weight	kg	8.8/11	8.5/11
	Net/Gross weight	lb	18.96/24.25	18.74/24.25
Outdoor air flow			2250	2250
Outdoor air flow			CFM	1323.53
Outdoor noise level			55.5	56
Throttle type			EXV	EXV
Outdoor unit	Dimension(W*D*H)	mm	805x330x554	805x330x554
	Dimension(W*D*H)	inch	31.69x12.99x21.81	31.69x12.99x21.81
	Packing (W*D*H)	mm	915x370x615	915x370x615
	Packing (W*D*H)	inch	36.02x14.57x24.21	36.02x14.57x24.21
	Net/Gross weight	kg	33.8/36.4	33.4/36
	Net/Gross weight	lb	74.07/80.25	73.63/79.37
Refrigerant type			R410A	R410A
Refrigerant charge			1.18	1.18
Additional charge per metre			42	42
Additional charge for each ft			15	15
Design pressure			0.16	0.16
			PSIG	550/340
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)
	Max. refrigerant pipe length	m	25	25
	Max. refrigerant pipe length	ft	82.02	82.02
	Max. difference in level	m	10	10
	Max. difference in level	ft	32.81	32.81
Connection wiring			14#x4//	14#x4//
Thermostat type			Remote Control	Remote Control
Room temperature	Indoor(cooling)	℃	16~32	16~32
		℉	60.8~89.6	60.8~89.6
	Indoor(heating)	℃	0~30	0~30
		℉	32~86	32~86
	Outdoor(cooling)	℃	-30~50	-30~50
		℉	-22~122	-22~122
	Outdoor(heating)	℃	-30~24	-30~24
		℉	-22~75.2	-22~75.2



AB Split			
PIAWMZ98690A	PIAWMZ128790A	PIAWMZ188790A	PIAWMZ248790A
Capacity (Btu/h)			
9000	12000	18000	24000
Power Supply (V, Ph, Hz)			
208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Cassette			
PIACWMZ908790A	PIACWMZ1280790A	PIACWMZ1880790A	PIACWMZ2480790A
Capacity (Btu/h)			
9000	12000	18000	24000
Power Supply (V, Ph, Hz)			
208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
	1 Way Cassette		
	PIACWMZ908790A	PIACWMZ1280790A	
	Capacity (Btu/h)		
	9000	12000	
	Power Supply (V, Ph, Hz)		
	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	
Outdoor Units			
PIAWMZ188800B	PIAWMZ278800B	PIAWMZ368800B	PIAWMZ488800B
Capacity (Btu/h)			
18000	27000	36000	48000
Power Supply (V, Ph, Hz)			
208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz

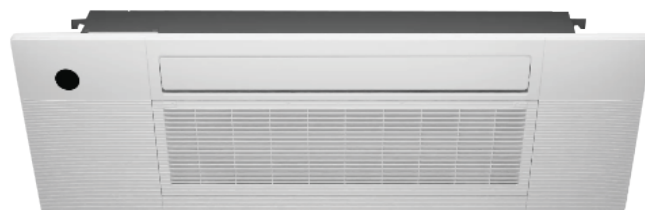
Outdoor Unit	AB Split	Cassette	1 Way Cassette
PIAWMZ188800B	PIAWMZ98690A PIAWMZ128790A PIAWMZ188790A	PIACWMZ908790A PIACWMZ1280790A PIACWMZ1880790A	PIACWMZ9082279A PIACWMZ1282279A
PIAWMZ278800B	PIAWMZ98690A PIAWMZ128790A PIAWMZ188790A PIAWMZ248790A	PIACWMZ908790A PIACWMZ1280790A PIACWMZ1880790A PIACWMZ2480790A	PIACWMZ9082279A PIACWMZ1282279A
PIAWMZ368800B	PIAWMZ98690A PIAWMZ128790A PIAWMZ188790A PIAWMZ248790A	PIACWMZ908790A PIACWMZ1280790A PIACWMZ1880790A PIACWMZ2480790A	PIACWMZ9082279A PIACWMZ1282279A
PIAWMZ488800B	PIAWMZ98690A PIAWMZ128790A PIAWMZ188790A PIAWMZ248790A	PIACWMZ908790A PIACWMZ1280790A PIACWMZ1880790A PIACWMZ2480790A	PIACWMZ9082279A PIACWMZ1282279A



Customer Model			PIAWMZ98690A	PIAWMZ128790A	PIAWMZ188790A	PIAWMZ248790A
Capacity			9000	12000	18000	24000
Power supply	V, Ph, Hz		208~230V, 1Ph, 60Hz	208~230V_1Ph	208~230V_1Ph	208~230V_1Ph
Min. Circuit ampacity	Min. Circuit ampacity	A	3	3	3	3
Max.Fuse	Max.Fuse	A	15	15	15	15
Dimension(W*D*H)	Body_Width(W)	mm	802	802	1080	1080
	Body_Depth(D)	mm	189	189	226	226
	Body_Height(H)	mm	297	297	335	335
	Packing_Width(W)	mm	875	875	1155	1155
Packing(W*D*H)	Packing_Depth(D)	mm	285	285	415	415
	Packing_Height(H)	mm	380	380	320	320
	Net weight	kg	8.6	8.6	13.4	13.7
Net/Gross weight	Gross weight	kg	10.9	10.9	17	17
	Indoor side air flow(SH)	m3/h	500	550	1200	1240
Indoor side air flow (SH/Hi/Mi/Lo/Si)	Indoor side air flow(Hi)	m3/h	450	520	800	1050
	Indoor side air flow(Mi)	m3/h	350	360	600	800
	Indoor side air flow(Lo)	m3/h	240	250	500	550
	Indoor side air flow(Si)	m3/h	/	/	/	/



Model			PIACWMZ908790A	PIACWMZ1280790A	PIACWMZ1880790A	PIACWMZ2480790A
Capacity			9000	12000	18000	24000
Power supply	Rated	V, Ph, Hz	208-230V,1Ph,60Hz	208-230V,1Ph,60Hz	208-230V,1Ph,60Hz	208-230V,1Ph,60Hz
	Min. Circuit ampacity	A	1.2	1.3	1.9	2.5
	Max.Fuse	A	15.0	15	15	15
Dimension(W*D*H)		mm	570	570	570	830
	Body_Depth(D)	mm	570	570	570	830
	Body_Height(H)	mm	260	260	260	205
	Packing_Width(W)	mm	662	662	662	910
		mm	662	662	662	910
Net/Gross weight		mm	317	317	317	250
	Net weight	kg	14.8	16.2	16.2	21.4
	Gross weight	kg	19.9	21.2	21.3	25.1
Indoor side air flow(SH/Hi/Mi/Lo/Si)		m3/h	0	0	0	1300
		m3/h	600	570	956	1200
		m3/h	520	480	825	1080
	Indoor side air flow(Lo)	m3/h	460	410	746	930
	Indoor side air flow(Si)	m3/h	0	0	0	0
Drainage water pipe dia			ODΦ25mm	ODΦ25mm	ODΦ25mm	ODΦ25mm



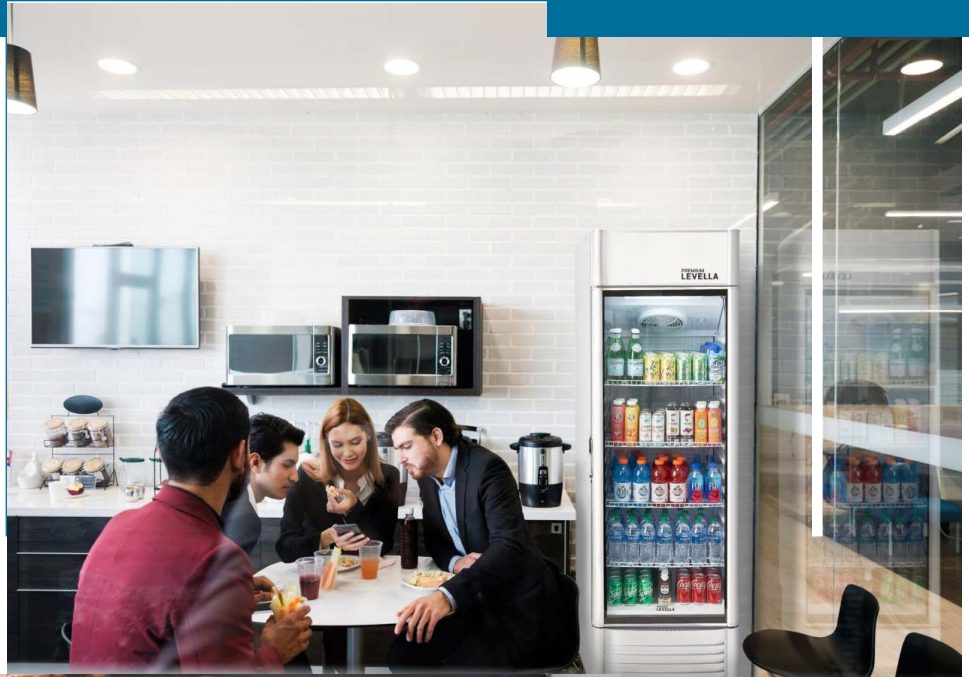
Model			PIACWMZ9082279A	PIACWMZ1282279A
Capacity			9000	12000
Power supply	Rated	V, Ph, Hz	208-230V,1Ph,60Hz	208/230V,1Ph,60Hz
	Min. Circuit ampacity	A	3	3
	Max.Fuse	A	15	15
Dimension(W*D*H)		mm	1278	1278
	Body_Depth(D)	mm	335.00	335.00
	Body_Height(H)	mm	228.0	228.0
	Packing_Width(W)	mm	1463.0	1463.0
		mm	571.0	571.0
		mm	575	575
Net/Gross weight	Net weight	kg	20.5	19.9
	Gross weight	kg	38	37
Indoor side air flow(SH/Hi/Mi/Lo/Si)		m3/h	0	0
		m3/h	530	500
		m3/h	480	440
	Indoor side air flow(Lo)	m3/h	420	400
	Indoor side air flow(Si)	m3/h	0	0
Drainage water pipe dia			ODΦ25mm	ODΦ25mm



Outdoor Model			PIAWMZ188800B	PIAWMZ278800B	PIAWMZ368800B	PIAWMZ488800B
Capacity			18000	27000	36000	48000
Power supply	Rated	V, Ph	208~230V, 1Ph	208~230V, 1Ph	208~230V, 1Ph	208~230V, 1Ph
	Supply frequency	Hz	60	60	60	60
Max.Input consumption	Max.Input consumption	W	3450	4100	4800	6400
Max.Current	Max.Current	A	15	19	21.0	32
Min. Circuit ampacity	Min. Circuit ampacity	A	18	24.5	25.0	40
Max.Fuse	Max.Fuse	A	25	30	40	60
Cooling	SEER2	Btu/hr/W	19.00 - 21.00	21.00 - 23.50	20.00 - 23.10	20.50 - 21.10
Heating	HSPF2	Btu/hr/W	9.80 - 10.20	9.2	9.20 - 9.60	9.50 - 9.70
Outdoor side air flow(Hi)		m3/h	3000	3620	3650	7650
Dimension(W*D*H)	Body_Width(W)	mm	890	946	946	952
	Body_Depth(D)	mm	342	410	410	415
	Body_Height(H)	mm	673	810	810	1333
	Packing_Width(W)	mm	1030	1090	1090	1095
Packing(W*D*H)	Packing_Depth(D)	mm	438	500	500	495
	Packing_Height(H)	mm	750	885	885	1480
	Net weight	kg	45.5	63.4	76.7	102.3
Net/Gross weight	Gross weight	kg	49.3	68.3	82.3	116.4
	Refrigerant type		R410A	R410A	R410A	R410A
Refrigerant	Refrigerant charge	kg	1.85	2.6	3.8	4.6
	Additional refrigerant per metre	g/m	15	15	15	15
Throttle type	Throttle type		EXV+Capillary	EXV+Capillary	EXV+Capillary	EXV



PREMIUM
LEVELLA[®]
Warehouse



Single Door
Display Refrigerators

3.1 Cu. Ft.

Display Refrigerators



PRF36DX



PRF37DX

- Capacity: 3.1 Cu. Ft.
- CSA and NSF/ANSI 7 Certified
- 3 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- Adjustable Leveling Feet

- Refrigeration System Holds 32–50 F
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- Plug Type: LT-212
- W: 19.7 D: 17.5 H: 32.9 (in)
- Weight: 51.8 (lbs)



6.5 Cu. Ft.

Display Refrigerators



PRF65DX



PRF657DX

- Capacity: 6.5 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 3 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet
- Customizable Lightbox

- Locking Door
- Manual Defrost
- Refrigeration System Holds 32–50 F
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 22.6 D: 21.3 H: 64.8 (in)
- Weight: 115.7 (lbs)



9.0 Cu. Ft.

Display Refrigerators



PRF90DX



PRF907DX

- Capacity: 9.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet
- Customizable Lightbox

- Locking Door
- Manual Defrost
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 22.6 D: 24 H: 67.3 (in)
- Weight: 132 (lbs)



Intertek

Intertek



12.5 Cu. Ft.

Display Refrigerators



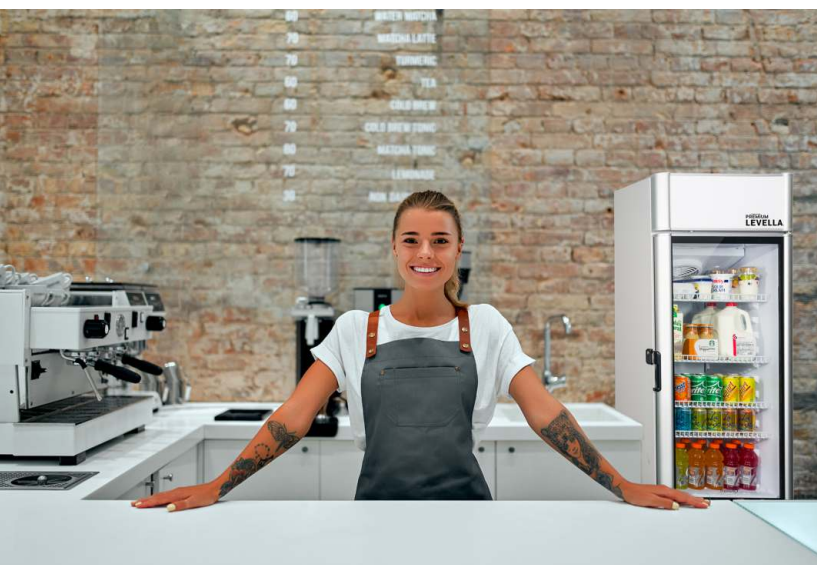
PRF125DX



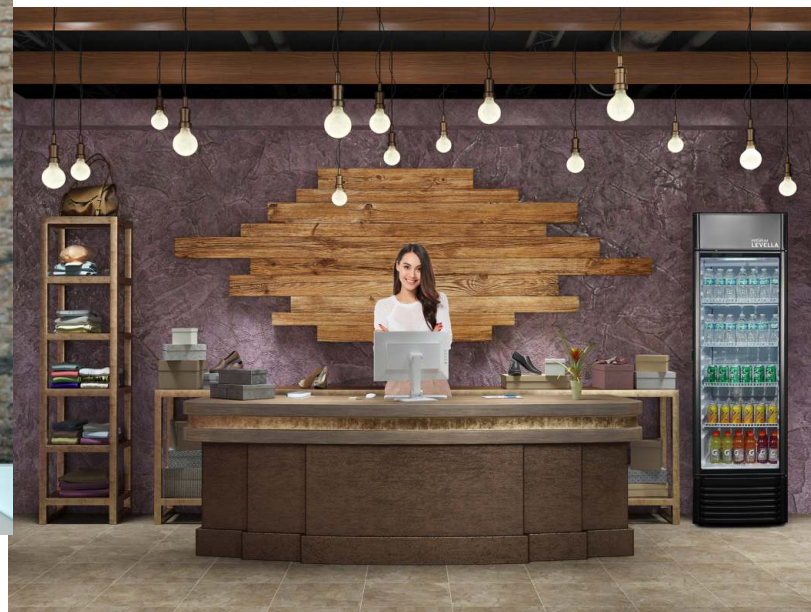
PRF1257DX

- Capacity: 12.5 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet
- Customizable Lightbox

- Locking Door
- Manual Defrost
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 24.2 D: 24 H: 78.3 (in)
- Weight: 154 (lbs)



**PREMIUM
LEVELLA**
Warehouse



www.premiumlevella.com

15.5 Cu. Ft.

Display Refrigerators



PRF155DX

- Capacity: 15.5 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet
- Customizable Lightbox



PRF1557DX

- Locking Door
- Manual Defrost
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 25.8 D: 27.7 H: 78.3 (in)
- Weight: 174 (lbs)



6.0 Cu. Ft.

Display Refrigerators



PRNS6070DX

- Capacity: 6.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 3 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet & 2 Front Wheels
- Manual Defrost
- Locking Door
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 20.86 D: 21.06 H: 50 (in)
- Weight: 101.4 (lbs)



7.1 Cu. Ft.

Display Refrigerators



PRNS7170DX

- Capacity: 7.1 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet & 2 Front Wheels
- Manual Defrost
- Locking Door
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 20.86 D: 21.06 H: 56.4 (in)
- Weight: 106.9 (lbs)



8.5 Cu. Ft.

Display Refrigerators



PRNS8570DX

- Capacity: 8.5 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet & 2 Front Wheels
- Manual Defrost
- Locking Door
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 20.86 D: 21.06 H: 65.7 (in)
- Weight: 119 (lbs)





PREMIUM
LEVELLA[®]
Warehouse



Display Refrigerators
With Freezer & Automatic Ice Maker

12.5 Cu. Ft.

Display Refrigerators

With Freezer & Automatic Ice Maker



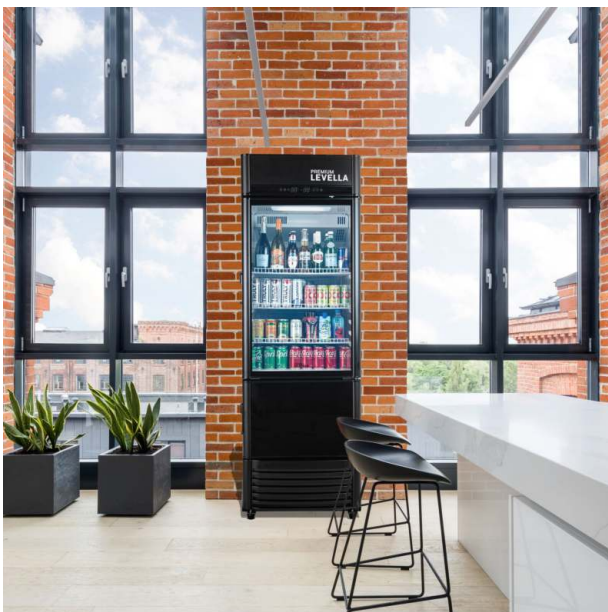
PRFIM125DX



PRFIM125DX

- Refrigerator Capacity: 9.8 Cu. Ft.
- Freezer Capacity: 2.7 Cu. Ft.
- ETL and NSF/ANSI 7 and 12 Certified
- 4 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- Adjustable Leveling Feet
- Customizable Lightbox

- Locking Door
- Ice Maker Produces 6.6 lbs of Ice Per Day
- Manual Defrost
- Refrigeration System Holds 32 – 50 F
- Freezer System Holds -11.2 – 6.8 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: YSC-05– American 3 Prong
- W: 25.8 D: 27.8 H: 78.3 (in)
- Weight: 194 (lbs)





**PREMIUM
LEVELLA®**
Warehouse



**Double Door
Display Refrigerators**

16.0 Cu. Ft.

Display Refrigerators



PRN165DX

- Capacity: 16.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 8 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- 4 Easy Rolling Wheels
- Frost-Free
- Customizable Lightbox
- Refrigeration System Holds 32-50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: JT-3B- American 3 Prong
- W: 35.4 D: 22.8 H: 73.1 (in)
- Weight: 242.5 (lbs)



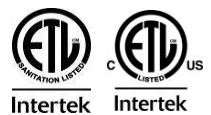
18.0 Cu. Ft.

Display Refrigerators



PRN185DX

- Capacity: 18.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 8 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- 4 Easy Rolling Wheels
- Frost-Free
- Customizable Lightbox
- Refrigeration System Holds 32-50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: JT-3B- American 3 Prong
- W: 39.4 D: 22.8 H: 73.1 (in)
- Weight: 257.9 (lbs)



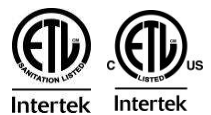
21.0 Cu. Ft.

Display Refrigerators



PRN2110DX

- Capacity: 21.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 8 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- 4 Easy Rolling Wheels
- Frost-Free
- Customizable Lightbox
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: JT-3B– American 3 Prong
- W: 39.4 D: 24 H: 79.5 (in)
- Weight: 269 (lbs)



29.0 Cu. Ft.

Display Refrigerators



PRN290DX

- Capacity: 29.0 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 8 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- 4 Easy Rolling Wheels
- Frost-Free
- Customizable Lightbox
- Refrigeration System Holds 32-50 F
- Refrigerant: R290
- Voltage: 115V / 60Hz
- Plug Type: JT-3B- American 3 Prong
- W: 46.9 D: 26 H: 79.5 (in)
- Weight: 291 (lbs)





**PREMIUM
LEVELLA®**
Warehouse



Countertop
Display Case

3.5 Cu. Ft.

Countertop Display Case



PCRN357DR

- Capacity: 3.5 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 2 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- Frost-Free
- 2 Sliding Rear Doors
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 110V / 60Hz
- W: 26.85 D: 17.72 H: 26.57 (in)
- Weight: 86.2 (lbs)



4.2 Cu. Ft.

Countertop Display Case



PCRN427DR

- Capacity: 4.2 Cu. Ft.
- ETL and NSF/ANSI 7 Certified
- 2 Adjustable Shelves
- Double-layer Tempered Glass Door With LOW-E
- Interior LED Lighting
- Electronic Temperature Control
- Frost-Free
- 2 Sliding Rear Doors
- Refrigeration System Holds 32–50 F
- Refrigerant: R290
- Voltage: 110V / 60Hz
- W: 27.64 D: 22.36 H: 27.01 (in)
- Weight: 125.7 (lbs)





PREMIUM
LEVELLE[®]
Warehouse



Ranges

20" Coil

Electric Ranges



PRE2025GW

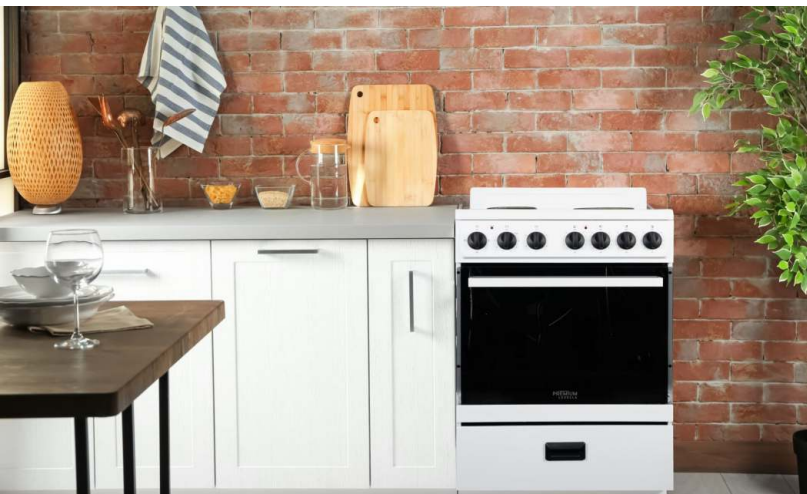


PRE2027GB



PRE2023GS

- Width: 20"
- Freestanding
- 4 Coil Burners: 3x1250W for 6", 1x2100W for 8"8"
- Oven Temperature Control 220-450 F
- Oven: 1800W + 2000W
- Voltage: 240V/208V 60Hz
- Power: Max 7850 Watts for 240V 60Hz / Max 5900 Watts for 208V 60Hzx
- Oven Capacity: 2.1 Cu. Ft.
- Dimensions: W: 19.49 D: 25.22 H: 36.22 ((in))
- Weight: 97 (lbs)





PRE2425GW



PRE2427GB



PRE2423GS

- Width: 24"
- Freestanding
- 4 Coil Burners: 3x1250W for 6", 1x2100W for 8"8"
- Oven Temperature Control 220-450 F
- Oven: 2200W + 2000W
- Voltage: 240V/208V 60Hz
- Power: Max 8050 Watts for 240V 60Hz / Max 6045 Watts for 208V 60Hzx
- Oven Capacity: 2.6 Cu. Ft.
- Dimensions: W: 23.43 D: 25.22 H: 36.22 ((in))
- Weight: 110 (lbs))





PRE2026GS

- Width: 20"
- Oven Capacity: 2.1 Cu. Ft.
- Freestanding
- Glass Window In Door
- Ceramic Power: 2*8" 240V 1800W; 2*6" 240V 1200W8"
- Oven temperature control from 220-450 F
- Oven: 1800X + 2000W
- Voltage: 240V/208V 60Hz
- Power : 7850 Watts for 240V 60Hz / Max 5900 Watts for 208V 60Hzx
- Dimensions: W: 19.499D: 25.39 H: 36.02 (in))
- Weigh: 105.60 (lbs)



PRE2426GS

- Width: 24"
- Oven Capacity: 2.6 Cu. Ft.
- Freestanding
- Glass Window In Door
- Ceramic Power: 2*8" 240V 1800W; 2*6" 240V 1200W8"
- Oven temperature control from 220-450 F
- Oven: 1800X + 2000W
- Voltage: 240V/208V 60Hz
- Power : 8200 Watts for 240V 60Hz / Max 6158 Watts for 208V 60Hzx
- Dimensions: W: 23.439D: 25.39 H: 36.02 (in))
- Weigh: 121 (lbs)

24"

Gas Ranges



PGS2445FW



PGS2447FB



PGS2446FS

- Width: 24"
- Gas Type: NG 4"/ LPG 10"
- 4 Italian Burners (Sabaf)
- Cast Iron Pan Supports
- Injection Kit For LPG
- Full Automatic Ignition
- NG: 34500 BTU/H -LPG: 29750 BTU/H
- Oven Capacity: 77L / 2.7 Cu. Ft.

- Oven FFD Security
- Cooling Fan
- Oven Lamp
- Mechanical Timer
- Triple Oven Glass
- Heat Resistant Door Surface
- Low Energy Inner Glass
- Glass Window In Door
- 2 Grids + 1 Trivet Grill + 1 Baking Tray



PREMIUM
LEVELLA®
Warehouse



Countertop Warmer
Display Case

3.4 Cu. Ft.

Countertop Warmer Display



PCW339DR

- Capacity: 3.4 Cu. Ft.
- Stainless Color
- 3 Adjustable Shelves
- Interior LED Lighting
- 4-Sided Glass Display
- Front & Back Sliding Glass Doors
- Temperature Range: 86–194 F
- Voltage: 115V / 60Hz
- Wattage: 1000 W
- Amps: 9.5 A
- W: 26.6 D: 19.1 H: 26.1 (in)
- Weight: 73.9 (lbs)



6.6 Cu. Ft.

Countertop Warmer Display



PCW656DR

- Capacity: 6.6 Cu. Ft.
- Stainless Color
- 3 Adjustable Shelves
- Interior LED Lighting
- 4-Sided Glass Display
- Front & Back Sliding Glass Doors
- Temperature Range: 86–194 F
- Voltage: 115V / 60Hz
- Wattage: 1500 W
- Amps: 9.5 A
- W: 47.8 D: 19.1 H: 26.1 (in)
- Weight: 117.9 (lbs)





**PREMIUM
LEVELLA®**
Warehouse



Chest Freezers

5.0 Cu. Ft.

Chest Freezers



PFR51400X

- Capacity: 5.0 Cu. Ft.
- Recessed Handle
- Garage Ready
- Wire Basket
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- 4 Sides EPE Foam Protection
- Gas Type: R600a
- Voltage 120V / 60Hz
- W: 25.1 D: 21.9 H: 33.3 (in)
- Weight: 55.1 (lbs)



7.0 Cu. Ft.

Chest Freezers



PFR71400X

- Capacity: 7.0 Cu. Ft.
- Recessed Handle
- Garage Ready
- Wire Basket
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- 4 Sides EPE Foam Protection
- Gas Type: R600a
- Voltage 120V / 60Hz
- W: 32.6 D: 21.9 H: 33.3 (in)
- Weight: 61.7 (lbs)



**PREMIUM
LEVELLA®**
Warehouse

www.premiumlevella.com

25.0 Cu. Ft.

Chest Freezers



PFR71400X

- Capacity: 25.0 Cu. Ft.
- Easy Grab Handles
- Garage Ready
- 2 Wire Baskets
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- Plug Type: LT-212
- Gas Type: R290
- Voltage 120V / 60Hz
- W: 79.1 D: 30.3 H: 38.2 (in)
- Weight: 194 (lbs)





PREMIUM
LEVELLE[®]
Warehouse



Curved Freezers

5.9 Cu. Ft.

Curved Freezers



PFR5901G

- Capacity: 5. Cu. Ft.
- Recessed Handle
- Garage Ready
- Wire Basket
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- 4 Sides EPE Foam Protection
- Gas Type: R600a
- Voltage 115V / 60Hz
- W: 34.84 D: 24.4 H: 35.8 (in)
- Weight: 105.8 (lbs)

7.4 Cu. Ft.

Curved Freezers



PFR740G

- Capacity: 7.4 Cu. Ft.
- Wide Arc-Shaped Handle
- Multi-Functional: Freezer/ Refrigerator
- 3 Storage Baskets
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- Quiet Operation
- Gas Type: R290
- Voltage 115V / 60Hz
- W: 40.7 D: 24.4 H: 35.8 (in)
- Weight: 115 (lbs)

9.5 Cu. Ft.

Curved Freezers



PFR950G

- Capacity: 9.5 Cu. Ft.
- Wide Arc-Shaped Handle
- Multi-Functional: Freezer/ Refrigerator
- 3 Storage Baskets
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- Quiet Operation
- Gas Type: R290
- Voltage 115V / 60Hz
- W: 48.94 D: 24.4 H: 35.8 (in)
- Weight: 132 (lbs)

10.9 Cu. Ft.

Curved Freezers



PFR1090G

- Capacity: 10.9 Cu. Ft.
- Wide Arc-Shaped Handle
- Multi-Functional: Freezer/ Refrigerator
- 3 Storage Baskets
- Manual Defrost
- Rollers For Easy Movement
- Adjustable Temperature Controller
- Quiet Operation
- Gas Type: R290
- Voltage 115V / 60Hz
- W: 54.5 D: 24.4 H: 35.8 (in)
- Weight: 143 (lbs)



PREMIUM
LEVELLA®
Warehouse



Upright
Display Freezers

11.6 Cu. Ft.

Upright Display Freezers



PFV126DX



PFV127DX

- Capacity: 11.6 Cu. Ft.
- ETL & NSF/ANSI 7
- Frost-Free
- Interior LED Lighting
- Triple-pane Tempered Glass Door
- 4 Adjustable Shelves
- Rollers For Easy Movement
- Electronic Temperature Control
- Locking Door
- Gas Type: R290
- Voltage 115V / 60Hz
- W: 24.65 D: 24.41 H: 79.7 (in)
- Weight: 211.64 (lbs)





PREMIUM
LEVELLA[®]
Warehouse



Upright
Freezers

14.0 Cu. Ft.

Upright Freezers



PFV1406XS



PFV1405XW

- Capacity: 14.0 Cu. Ft.
- Frost-Free
- Interior LED Lighting
- Wire Basket
- Adjustable Shelves
- Rollers For Easy Movement
- Electronic Temperature Control
- Easy Grab Handle
- Gas Type: R600a
- Voltage 115V / 60Hz
- W: 28 D: 27.9 H: 68 (in)
- Weight: 157 (lbs)





PREMIUM
LEVELLELA[®]
Warehouse



Manual Defrost
Refrigerators

7.4 Cu. Ft.

Manual Defrost Refrigerators



PRF7350HW



PRF7360HS



PRF7370HB

- Total Capacity: 7.4 Cu. Ft.
- Freezer Capacity: 1.6 Cu. Ft.
- CSA, Energy Star
- Adjustable Shelves
- Manual Defrost
- Interior LED Lighting
- Mechanical Temperature Control
- Adjustable Leveling Feet
- In-Door Storage
- Crisper Drawer With Humidity Control
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- W: 20.25 D: 22 H: 56.1 (in)
- Weight: 84 (lbs)





PREMIUM
LEVELLA®
Warehouse



Frost-Free
Refrigerators

7.0 Cu. Ft.

Frost-Free Refrigerators



PRN7105HW

- Total Capacity: 7.0 Cu. Ft.
- Freezer Capacity: 1.9 Cu. Ft.
- CSA Certified
- Adjustable Shelves
- Frost-Free
- Interior LED Lighting
- Mechanical Temperature Control



PRN7106HS

- Adjustable Leveling Feet
- In-Door Storage
- Crisper Drawer With Humidity Control
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- W: 20.25 D: 22 H: 56.1 (in)
- Weight: 90 (lbs)



10.1 Cu. Ft.

Frost-Free Refrigerators



PRN10150HW

- Total Capacity: 10.1 Cu. Ft.
- Freezer Capacity: 2.7 Cu. Ft.
- CSA Certified
- Adjustable Shelves
- Frost-Free
- Interior LED Lighting
- Mechanical Temperature Control



PRN10160HS

- Adjustable Leveling Feet
- In-Door Storage
- Crisper Drawer With Humidity Control
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- W: 23.7 D: 26 H: 59.5 (in)
- Weight: 120 (lbs)



11.6 Cu. Ft.

Frost-Free Refrigerators



PRN12250HW

- Total Capacity: 11.6 Cu. Ft.
- Freezer Capacity: 3.2 Cu. Ft.
- CSA Certified
- Adjustable Shelves
- Frost-Free
- Interior LED Lighting
- Mechanical Temperature Control



PRN12260HS

- Adjustable Leveling Feet
- In-Door Storage
- Crisper Drawer With Humidity Control
- Refrigerant: R600a
- Voltage: 115V / 60Hz
- W: 23.7 D: 28.7 H: 59.5 (in)
- Weight: 127 (lbs)

