PCA-KA SERIES



A stylish new indoor unit design and airflow settings for both high- and low-ceiling interiors expand installation possibilities. Together with exceptional energy-saving performance, these units are the solution to diversified air conditioning needs.

PCA-HA SER

R410A

FCARP7IHAO

ess steel body and built-in reciding a comfortable air e cooking.

Standard features include a strong carbon-black stainless steel body and built-in oil mist filter to prevent oil from getting into the unit providing a comfortable air conditioning environment in kitchens that use open-flame cooking.

Stylish Indoor Unit Design

A stylish square-like design is adopted for the indoor units of all models. As a result, the units blend in better with the ceiling.



ErP Lot 10 Compliant with High Energy-efficiency Achieving SEER/SCOP Rank A, A+ and A++

A direct-current (DC) fan motor is isntalled in the indoor unit, increasing the seasonal energy efficiency of newly designed Power Inverter series (PUHZ-ZM) and resulting in the full capacity models comply ErP Lot 10 with energy ranking A+/A++ for cooling and A/A+ for heating. This contribute to an impressive reduction in the cost of annual electricity.



Optional Drain Pump for Full-capacity Models

The pumping height of the optional drain pump has been increased from 400mm to 600mm, expanding flexibility in choosing unit location during installation work.



stion during installation

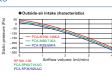
Equipped with Automatic Air-speed Adjustment

In addition to the conventional 4-speed setting, units are now equipped with an automatic air-speed adjustment mode. This setting automatically adjusts the air-speed to conditions that match the room environment. At the start of heating/cooling operation, the airflow is set to high-speed to quickly heat/cool the room. When the room temperature reaches the desired setting, the airflow speed is decreased automatically for stable comfortable heating/cooling operation.



Outside-air Intake

Units are equipped with a knock-out hole that enables the induction of fresh outside-air.



Equipped with High-/Low-ceiling Modes

Units are equipped with high- and low-ceiling operation modes that make it possible to switch the airllow volume to match room height. The ability to choose the optimum airllow volume makes it possible to optimize the breezy sensation felt throughout the room.

Capacity	High ceiling	Standard ceiling	Low ceiling
35	3.5m	2.7m	2.5m
50	3.5m	2.7m	2.5m
60	3.5m	2.7m	2.5m
71	3.5m	2.7m	2.5m
100	4.2m	3.0m	2.6m
125	4.2m	3.0m	2.6m
140	4.2m	3.0m	2.6m

Tough on Oily Smoke

A durable stainless steel casing that is resistant to oil and grease is provided to protect the surface of the body. Grimy dirt and stains are removed easily enabling the unit to be kent clean at all times

High-performance Oil Mist Filter

A high-performance heavy-duty oil mist filter is included as standard equipment. The filtering system is more efficient than conventional filters, thereby effectively reducing the oily smoke entering the air conditioner. The filter is disposable, thereby enabling trouble-free cleaning and maintenance

Oil Mist Filter Cleaning

When used in kitchens, the oil mist filter should be replaced once every two months. The system comes with 12 filters elements. After these have been used, optional elements (PAC-SG38KF-E) can be purchased.





Oil mist filter

Pull the handle to easily slide the filter out

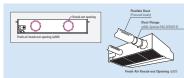
Easy Maintenance – Even for Cleaning the Fan

A separate fan casing that can be disassembled in sections is adopted to ensure easy fan cleaning. Drain pan cleaning onsite is also no problem owing to the use of a pipe connector that is easily removed.



Fresh Outside-air Intake (Option)

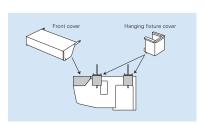
There is a knock-out opening on the rear panel of the unit that can be used to bring fresh air into the unit. This helps to improve ventilation and make the kitchen comfortable.



Notes: 1) A fresh-air duct flange is required (sold separately) 2) Intake air is not 100% fresh (outside) air.

Cosmetic Front and Hanging Fixture Covers (Option)

Cosmetic covers are available to prevent the collection of dust and grime on the main body and hanging fixture sections.



79



PCZ-M KA Indoor Unit Combinations Indoor unit combinations shown below are possible.

										Outd	oor U	nit Ca	acity									
Indoor Unit Combination			For Single										For	Twin			For Triple			For Quadruple		
			50	60	71	100	125	140	200	250	71	100	125	140	200	250	140	200	250	200	250	
Power	Inverter (PUZ-ZM)	35x1	50x1	60x1	71x1	100x1	125x1	140x1	-	-	35x2	50x2	60x2	71x2	-	-	50x3	-	-	-	-	
	Distribution Pipe	-	-	-	-	-	-	-	-	-	N	ISDD-	50TR2	-E		-	MSE	OT-111	R2-E		-	

PCZ-M KA SERIES













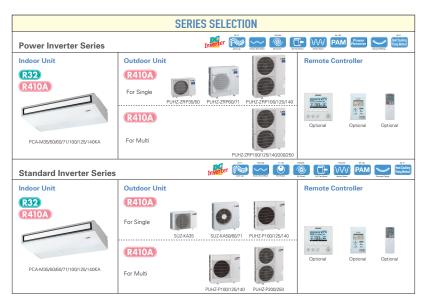








Туре								Inverter H	eat Pump				
Indoor U	.ie			PCA-	PCA-	PCA-	PCA-		•				
				M35KA	M50KA	M60KA	M71KA		1100KA	PCA-N		PCA-M	
Outdoor	Unit			PUZ- ZM35VKA	PUZ- ZM50VKA	PUZ- ZM60VHA	PUZ- ZM71VHA	PUZ- ZM100VKA	PUZ- ZM100YKA	PUZ- ZM125VKA	PUZ- ZM125YKA	PUZ- ZM140VKA	PUZ- ZM140YKA
Refrigera	nt				•	•		R3	2*1				
Power	Source							Outdoor po	wer supply				
Supply	Outdoor (V/Phase	/Hz)					VKA • VH		50. YKA:400 / 1	Three / 50			
Cooling	Capacity	Rated	kW	3.6	5.0	6.1	7.1	9.5	9.5	12.5	12.5	13.4	13.4
oooming		Min - Max	kW	1.6 - 4.5	2.3 - 5.6	2.7 - 6.7	3.3 - 8.1	4.9 - 11.4	4.9 - 11.4	5.5 - 14.0	5.5 - 14.0	6.2 - 15.0	6.2 - 15.0
	Total Input	Rated	kW	0.829	1.250	1.521	1.829	2.317	2.317	3 846	3.846	3.941	3.941
	EER			4.34	4.00	4.01	3.88	4.10	4.10	3.25	3.25	3.40	3.40
		EEL Rank		-	-	-	- 0.00	-	-	-	-	- 0.40	- 0.40
	Design Load	LLLIMIK	kW	3.6	5.0	6.1	7.1	9.5	9.5	-	_	-	
	Annual Electricity	Consumption*2	kWh/a	197	260	328	371	513	523	_	_		
	SFFR		I and a	6.4	6.7	6.5	6.7	6.4	6.3	-	_	-	-
		Energy Efficiency Class		A++	A++	A++	A++	A++	A++	-		-	-
Heating	Capacity	Rated	kW	4.1	5.5	7.0	8.0	11.2	11.2	14.0	14.0	16.0	16.0
(Average		Min - Max	kW	1.6-5.2	2.5 - 6.6	2.8 - 8.2	3.5 - 10.2	4.5 - 14.0	4.5 - 14.0	5.0 - 16.0	5.0 - 16.0	5.7 - 18.0	5.7 - 18.0
Season)	Total Input	Rated	kW	1.019	1.361	1.745	2.156	3.018	3.018	3.954	3.954	4.432	4.432
	COP			4.02	4.04	4.01	3.71	3.71	3.71	3.54	3.54	3.61	3.61
		EEL Rank		7.02		-	-	-	-	-	- 0.04	- 0.01	0.01
	Design Load	LLLIMIN	kW	2.4	3.8	4.4	4.7	7.8	7.8	-		-	_
		at reference design temperature	kW	2.4 (-10°C)	3.8 (-10°C)	4.4 (-10°C)	4.7 (-10°C)	7.8 (-10°C)	7.8 (-10°C)	-		_	-
	Deciared Capacity	at bivalent temperature	kW	2.4 (-10°C)	3.8 (-10°C)	4.4 (-10°C)	4.7 (-10°C)	7.8 (-10°C)	7.8 (-10°C)	-			
		at operation limit temperature	kW	2.2 (-11°C)	3.7 (-11°C)	2.8 (-20°C)	3.5 (-20°C)	5.8 (-20°C)	5.8 (-20°C)	-	_	-	-
	Back Up Heating C	anacity	kW	0	0	0	0	0	0	-		-	_
	Annual Electricity	Consumption*2	kWh/a	839	1265	1499	1563	2539	2539	-	_	-	
	SCOP	Consumption	- Kaariiju	4.0	4.2	4.1	4.2	4.3	4.3	-			
		Energy Efficiency Class		A+	A+	A+	A+	A+	A+	-	_	-	-
Operation	g Current (max)		A	13.3	13.4	19.4	19.4	27.2	8.7	27.3	10.3	28.9	13.9
Indoor		Rated	kW	0.04	0.05	0.06	0.06	0.09	0.09	0.11	0.11	0.14	0.14
Unit	Operating Current	(max)	A	0.29	0.37	0.39	0.42	0.65	0.65	0.76	0.76	0.90	0.90
	Dimensions <panel></panel>		mm	230 - 96	n - 680	230 - 12	80 - 680			230 - 16	00 - 680	0.00	0.00
	Weight <panel></panel>		ka	25	26	32	32	37	37	38	38	40	40
	Air Volume [Lo-Mi2	P-Mi1-Hil	m²/min	10-11-12-14	10-11-13-15	15-16-17-19	16-17-18-20	22-24-26-28	22-24-26-28	23-25-27-29	23-25-27-29		24-26-29-32
	Sound Level (SPL)		dB(A)		32-34-37-40		35-37-39-41	37-39-41-43	37-39-41-43	39-41-43-45	39-41-43-45	41-43-45-48	41-43-45-48
	Sound Level (PWL)		dB(A)	60	60	60	62	63	63	65	65	68	68
Outdoor		H×W×D	mm	630 - 80	19 - 300	943 - 950	- 330 (+25)			1338 - 1050	- 330 (+40)		
Unit	Weight		ka	46	46	70	70	116	123	116	125	118	131
	Air Volume	Cooling	m²/min	45	45	55	55	110	110	120	120	120	120
		Heating	m²/min	45	45	55	55	110	110	120	120	120	120
	Sound Level (SPL)	Cooling	dB(A)	44	44	47	47	49	49	50	50	50	50
		Heating	dB(A)	46	46	49	49	51	51	52	52	52	52
	Sound Level (PWL)	Cooling	dB(A)	65	65	67	67	69	69	70	70	70	70
	Operating Current		A	13.0	13.0	19.0	19.0	26.5	8.0	26.5	9.5	28.0	13.0
	Breaker Size		A	16	16	25	25	32	16	32	16	40	16
Ext.	Diameter	Liquid / Gas	mm	6.35 / 12.7	6.35 / 12.7	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88
Piping	Max. Length	Out-In	m	50	50	55	55	100	100	100	100	100	100
	Max. Height	Out-In	m	30	30	30	30	30	30	30	30	30	30
Guarante	ed Operating Range	Cooling*2	°C	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46
Outdoor		Heating	°C	-11 ~ +21	-11 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21	-20 ~ +21



PCA-M KA Indoor Unit Combinations Indoor unit combinations shown below are possible.

		Outdoor Unit Capacity																			
Indoor	Unit Combination	For Single											For	Twin		Fo	or Trip	For Quadruple			
			50	60	71	100	125	140	200	250	71	100	125	140	200	250	140	200	250	200	250
Power	Inverter (PUHZ-ZRP)	35x1	50x1	60x1	71x1	100x1	125x1	140x1	-	-	35x2	50x2	60x2	71x2	100x2	125x2	50x3	60x3	71x3	50x4	60x4
	Distribution Pipe	-	-	-	-	-	-	-	-	-	-	MSE	D-501	R-E	MSDD-	50WR-E	MSI	DT-111	IR-E	MSDF-1	1111R-E
Standa	rd Inverter (PUHZ-P&SUZ)	35x1	50x1	60x1	71x1	100x1	125x1	140x1	-	-	-	50x2	60x2	71x2	100x2	125x2	50x3	60x3	71x3	50x4	60x4
	Distribution Pipe	-	-	-	-	-	-	-	-	-	-	MSI	D-50	ΓR-E	MSDD-	50WR-E	MSI	DT-111	R-E	MSDF-1	1111R-E



PCA-RP HA Indoor Unit Combinations Indoor unit combinations shown below are possible.

83

		Outdoor Unit Capacity																			
Indoor	Unit Combination	For Single										For Twin							For Triple		
		35	50	60	71	100	125	140	200	250	71	100	125	140	200	250	140	200	250	200	250
Power Inverter (PUHZ-ZRP)		-	-	-	71x1	-	-	-	-	-	-	-	-	71x2	-	-	-	-	71x3	-	-
	Distribution Pipe	-	-	-	-	-	-	-	-	-	-	-	-	MSDD-SOTR-E	-	-	-	-	MSDT-111RE	-	-

PCZ-RP KA SERIES EEL Rank Design Load
Annual Electricity Consumption* Energy Efficiency Clas EEL Rank Sound Level (SPL) Sound Level (PWL



















				Inverter Heat Pump												
Type																
Indoor Ur				PCA-M35KA	PCA-M50KA	PCA-M60KA	PCA-M71KA	PCA-N		PCA-N		PCA-N				
Outdoor I				SUZ-KA35VA6	SUZ-KA50VA6	SUZ-KA60VA6	SUZ-KA71VA6	PUHZ-P100VKA	PUHZ-P100YKA	PUHZ-P125VKA	PUHZ-P125YKA	PUHZ-P140VKA	PUHZ-P140YKA			
Refrigera								R41		•						
	Source							Outdoor po								
Supply	Outdoor (V/Phase	/Hz)					VA • VK	A:230 / Single / !	50, YKA:400 / T	nree / 50						
Cooling	Capacity	Rated	kW	3.6	5.0	5.7	7.1	9.4	9.4	12.1	12.1	13.6	13.6			
		Min - Max	kW	1.4 - 3.9	2.3 - 5.6	2.3 - 6.3	2.8 - 8.1	3.7 - 10.6	3.7 - 10.6	5.6 - 13.0	5.6 - 13.0	5.8 - 14.1	5.8 - 14.1			
	Total Input	Rated	kW	1.050	1.550	1.720	2.060	3.05	3.05	4.24	4.24	5.62	5.62			
	EER			3.43	3.23	3.31	3.45	3.08	3.08	2.85	2.85	2.41	2.41			
		EEL Rank		-	-	-	-	-	-	-	-	-	-			
	Design Load		kW	3.6	5.0	5.7	7.1	9.4	9.4	-	-	-	-			
	Annual Electricity	Consumption*2	kWh/a	209	296	325	409	586	586	-	-	-	-			
	SEER			6.0	5.8	6.1	6.0	5.6	5.6	-	-	-	-			
		Energy Efficiency Class		A ⁺	A ⁺	A++	A ⁺	A ⁺	A ⁺	-	-	-	-			
	Capacity	Rated	kW	4.1	5.5	6.9	7.9	11.2	11.2	13.5	13.5	15.0	15.0			
(Average		Min - Max	kW	1.7 - 5.0	1.7 - 6.6	2.5 - 8.0	2.6 - 10.2	2.8 - 12.5	2.8 - 12.5	4.8 - 15.0	4.8 - 15.0	4.9 - 15.8	4.9 - 15.8			
Season)	Total Input	Rated	kW	1.050	1.520	1.910	2.180	3.37	3.37	4.06	4.06	4.47	4.47			
	COP			3.90	3.62	3.61	3.62	3.32	3.32	3.32	3.32	3.35	3.35			
		EEL Rank		-	-	-	-	-	-	-	-	-	-			
	Design Load		kW	2.6	4.0	4.8	5.8	8.0	8.0	-	-	-	-			
	Declared Capacity	at reference design temperature		2.3 (-10°C)	3.6 (-10°C)	4.0 (-10°C)	5.2 (-10°C)	6.0 (-10°C)	6.0 (-10°C)	-	-	-	-			
		at bivalent temperature	kW	2.3 (-7°C) 2.3 (-10°C)	3.6 (-7°C) 3.6 (-10°C)	4.3 (-7°C) 4.0 (-10°C)	5.2 (-7°C) 5.2 (-10°C)	7.0 (-7°C) 4.5 (-15°C)	7.0 (-7°C) 4.5 (-15°C)	-	-	-	-			
		at operation limit temperature	kW	0.3	0.4	4.0 (-10°C) 0.8	0.6		4.5 (-15°C) 2.0							
	Back Up Heating (Annual Electricity	apacity	kWh/a	887	1398	1678	2028	2.0 2726	2726							
	SCOP SCOP	Consumption	kvvn/a	4.1	4.0	4.0	4.3	4.1	4.1	-	-					
		Energy Efficiency Class		4.1 A+	4.0 A+	Δ+	4.3 A ⁺	4.1 A+	Δ+	-	-	-				
Onevetie	g Current (max)	Ellergy Elliciency class	A	8.5	12.4	14.4	16.5	20.7	12.2	27.3	12.3	30.9	12.4			
	Input	Rated	kW	0.04	0.05	0.06	0.06	0.09	0.09	0.11	0.11	0.14	0.14			
Unit	Operating Current		A	0.04	0.37	0.39	0.00	0.65	0.65	0.76	0.76	0.14	0.14			
	Dimensions «Panel»		mm	230-96		230-12		0.00	0.00		0.70	0.00	0.00			
	Weight <panel></panel>	111011010	ka	25	26	32	32	37	37	38	38	40	40			
	Air Volume (Lo-Mi)	2-Mi1-Hil	m²/min	10-11-12-14	10-11-13-15	15-16-17-19	16-17-18-20	22-24-26-28	22-24-26-28	23-25-27-29		24-26-29-32	24-26-29-32			
	Sound Level (SPL)	[Lo-Mi2-Mi1-Hi]	dB(A)	31-33-36-39	32-34-37-40	33-35-37-40	35-37-39-41	37-39-41-43	37-39-41-43	39-41-43-45	39-41-43-45	41-43-45-48	41-43-45-48			
	Sound Level (PWL)	dB(A)	60	60	60	62	63	63	65	65	68	68			
Outdoor	Dimensions	H×W×D	mm	550 - 800 - 285		880 - 840 - 330				981 - 10	50 - 330					
Unit	Weight	*	kg	35	54	50	53	76	78	84	85	84	85			
	Air Volume	Cooling	m²/min	36.3	44.6	40.9	50.1	79	79	86	86	86	86			
		Heating	m²/min	34.8	44.6	49.2	48.2	79	79	92	92	92	92			
	Sound Level (SPL)	Cooling	dB(A)	49	52	55	55	51	51	54	54	56	56			
		Heating	dB(A)	50	52	55	55	54	54	56	56	57	57			
	Sound Level (PWL)		dB(A)	62	65	65	69	70	70	72	72	75	75			
	Operating Current	(max)	A	8.2	12.0	14.0	16.1	20.0	11.5	26.5	11.5	30.0	11.5			
	Breaker Size		А	10	20	20	20	32	16	32	16	40	16			
	Diameter	Liquid / Gas	mm	6.35 / 9.52	6.35 / 12.7	6.35 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88	9.52 / 15.88			
	Max. Length	Out-In	m	20	30	30	30	50	50	50	50	50	50			
	Max. Height	Out-In	m	12	30	30	30	30	30	30	30	30	30			
Guarante	ed Operating Range	Cooling*2	°C	-10 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46	-15 ~ +46			
[Uutdoor]	1	Heating	°C	-10 ~ +24	-10 ~ +24	-10 ~ +24	-10 ~ +24	-15 ~ +21	-15 ~ +21	-15 ~ +21	-15 ~ +21	-15 ~ +21	-15 ~ +21			

**Refrigerent leakage contributes to climate charge, Refrigerent with lower global warming storage (DVP) would contribute less to global warming than a refrigerent with higher GWP, if leaked to the atmosphere. This appliance conclaims a refrigerent with higher than 1 spiral refreshment that 1 spiral remains that 2 spiral remains





















INVERTER	Optional					$\overline{}$		_	Optional	Optional	$\overline{}$	Optional	
SERVINGE SERVINGE	Wiring Reuse	Pump Down	Flare connection	Salt Dayrook	Failure Recall								
							Inverter H	leat Pump					
Init							PCA-RF	71HAQ					
Unit							PUHZ-ZR	P71VHA2					
ant							R41	0A*1					
Source								ower supply					
Outdoor (V/Phase/Hz)							230 / Si	ngle / 50					

Type				Inverter Heat Pump
ndoor Ur	nit	·		PCA-RP71HAQ
outdoor !	Unit			PUHZ-ZRP71VHA2
efrigera				R410A*1
	Source			Outdoor power supply
unnly	Outdoor (V/Phase	/H ₂)		230 / Single / 50
		Rated	kW	77.1
Cooling	Capacity		kW	
		Min - Max		3.3 - 8.1 2.17
	Total Input	Rated	kW	
	EER			=
		EEL Rank		<u>-</u>
	Design Load		kW	7.1
	Annual Electricity	Consumption*2	kWh/a	447
	SEER			5.6
		Energy Efficiency Class		A+
leating	Capacity	Rated	kW	7.6
Average		Min - Max	kW	3.5 - 10.2
Season)	Total Input	Rated	kW	2.35
	COP			-
		EEL Rank		-
	Design Load		kW	4.7
	Declared Capacity	at reference design temperature	kW	4.7 (-10°C)
		at bivalent temperature	kW	4.7 (-10°C)
		at operation limit temperature	kW	3.5 (-20°C)
	Back Up Heating (Capacity	kW	0
	Annual Electricity	Consumption*2	kWh/a	1751
	SCOP			3.8
		Energy Efficiency Class		A
	ng Current (max)		A	19.4
ndoor	Input	Rated	kW	0.09
Unit	Operating Current	(max)	A	0.43
	Dimensions <panel></panel>	H×W×D	mm	280 - 1136 - 650
	Weight <panel></panel>		kg	41
	Air Volume [Lo-Hi]		m²/min	17 - 19
	Sound Level (SPL)		dB(A)	34 - 38
	Sound Level (PWL		dB(A)	56
	Dimensions	H×W×D	mm	943 - 950 - 330 (+30)
Unit	Weight		kg	70
	Air Volume	Cooling	m ² /min	55.0
		Heating	m ² /min	55.0
	Sound Level (SPL)	Cooling	dB(A)	47
		Heating	dB(A)	48
	Sound Level (PWL)	Cooling	dB(A)	67
	Operating Current		A	19.0
	Breaker Size		A	25
Ext.	Diameter	Liquid / Gas	mm	9,52/15.88
	Max. Length	Out-In	m	50
	Max. Height	Out-In	m	30
Quarante	ed Operating Range		90	-16 ~ +46
Outdoor		Heating	-€	-10 × +40 -20 × +21
				22 721

¹ Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute leas to global warming pin an arefrigerant with higher GWP. If leaked to the atmosphere. This appliance contains a refrigerant that with a GWP equal to 1975. This means that if 1 is gl this refrigerant flux divide leaked by the following the second of the atmosphere, the impact on global warming would be 1975 times higher than 1 is gl COz, over a period. The GWP of RMA a 2088 in the IPCA Absensement Repeat of classement leaked in producting and lower global warming would be 1975 times higher than 1 is gl COz, over a period. The GWP of RMA a 2088 in the IPCA Absensement Repeat of classement leaked and only all a global control. The GWP of RMA a 2088 in the IPCA Absensement Repeat of the product your production and the results. Actual energy consumption has do not standard least results. Actual energy consumption will depend on how the appliance is used and where it is located.

3 Optional are prefered on global required where articles it respective to show that and only a supplier of the atmosphere in the production global required high and the production of th



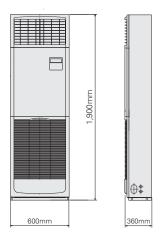
Installation of this floor-standing series is easy and quick. An excellent choice when there is a sudden need for an air conditioner to be installed.



Quick and Easy Installation, Space-saving and Design That Compliments Any Interior

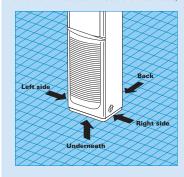
The floor-standing indoor unit is mounted on the floor, enabling quick installation. Its compact body requires only minimal space.

PSA-RP71KA



4-way pipe work connections enable greater freedom in installation

Remarkable freedom in choosing installation sites is allowed by providing piping connection to the indoor unit in four places: left side, back, from underneath and on the right side of the unit. Even installation in the corner of a room is easy.



Built-in Remote Controller

Easy Operation with Built-in PAR-21MAA Remote Controller

Icon, letter and number visibility are improved with the adoption of a dot liquid-crystal display (LCD), and operation management functions have been increased.

Main Functions

- Multi-language Display
- Limited Temperature Range Setting
- Auto-off Timer
- Operation Lock
- Weekly Timer

