



## PTAC ACCESSORIES

### Foldable Wall Sleeve

Part No. 22020310003517

Universal Foldable Wall Sleeve for standard-size PTAC units, measuring 42"x16", featuring internal insulation for noise reduction.



### Condensate Drain Kit

Part No. 12020300A00076

This kit handles the condensate generated by the unit. It ensures that during regular heat pump operation and periods of high humidity cooling, condensate water drains from the chassis into the sleeve.



### Stamped Grille

Part No. 22011600000539

Standard stamped aluminum grille with a mill finish.

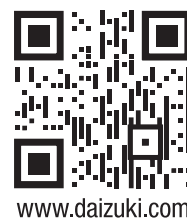
### Extruded Architectural Grille

Part No. 22011600000538

The extruded aluminum architectural grille has a baked-on paint finish for enhanced durability. Fits standard sleeve 42"x16".



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PTAC2024-v.1



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## PTAC SERIES PTAC SYSTEM HEAT PUMP



PTAC Series Technical Specifications					
Product Model			DXP-09HP2632-M	DXP-12HP2632-M	DXP-15HP2632-M
Power Supply	Voltage Type	V/Ph/Hz	208-230 / 1 / 60	208-230 / 1 / 60	208-230 / 1 / 60
	Capacity	Btu/hr	9300/9200	12000/11800	14700/14500
Cooling	Power Input	W	820/810	1040/1020	1390/1370
	Rated Current	A	4.2/4.6	5.3/5.8	6.5/7.4
	EER	Btu/hr/W	11.4	10.5	10.6
Heating	Capacity	Btu/hr	8100/7900	10800/10500	13500/13200
	Input	W	720/690	890/850	1170/1120
	Current	A	3.9/4.3	5.0/5.3	6.0/6.4
	COP	W/W	3.40	3.20	3.20
Electric Heating (PTC)	Capacity	Btu/hr	10900/8900	10900/8900	10900/8900
	Input	W	3500/2897	3500/2897	3500/2897
	Current	A	15.3/13.7	15.3/13.7	15.3/13.7
	COP	W/W	3.40	3.20	3.20
Rated Power Input		W	3645	3610	3610
Rated Current		A	15.3	15.3	15.3
Min. Circuit Ampacity		A	20	/	/
Starting Current		A	45.9	45.9	45.9
Compressor	Model		KSN82N13VDZB1	KSM100N11VEZ	KSM125N1UEZ
	Type		ROTARY	ROTARY	ROTARY
	Brand		GMCC	GMCC	GMCC
	Rated Current	A	3.45/3.15 ±3% A	4.18/3.85 ±3% A	6.35/3.90 ±3% A
	LRA (Locked Rotor Amp)	A	at 1φ-240V-60Hz ±10% 20 A	28.5 ±10% A	at 1φ-240V-60Hz 34.5 ±10% A
Capacitor	µF	20	35	40	
Fan motor	Model		ZKFP-25-8-157L	ZKFP-25-8-157L	ZKFP-25-8-157L
	Speed (Hi/Mi/Lo)	r/min	930/800 / 1110/1020	1110/930 / 1110/1020	1100/930 / 1100/1020
Outdoor Fan motor	Model		YKT-37-4-203L	YKT-58-4-3L	YKT-58-4-3L
	Input	W	71	87	87
	Speed (Hi/Mi/Lo)	r/min	1365	1580	1580
	Capacitor	µF	3	3	3
Evaporator	Number Of Rows		2	2	3
	Tube Outside Dia	mm	Φ7	Φ	Φ7
	Tube Outside Type		Inner Groove Tube	Inner Groove Tube	Inner Groove Tube
	Fin Spacing	mm	1.2	1.2	1.3
	Fin Type (Code)		Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum
	Coil Length x Height x Width	mm	700x252x26.74	700x252x26.74	700x252x40.11
	Number Of Circuits		2	2	4

PTAC Series Technical Specifications					
Product Model			DXP-09HP2632-M	DXP-12HP2632-M	DXP-15HP2632-M
Condenser	Number Of Rows		2	3	3
	Tube Outside Dia	mm	Φ7	Φ7	Φ7
	Tube Outside Type		Inner Groove Tube	Inner Groove Tube	Inner Groove Tube
	Fin Spacing	mm	1.2	1.2	1.2
	Fin Type (Code)		Unhydrophilic Aluminium	Hydrophilic Aluminum	Hydrophilic Aluminum
	Coil Length x Height x Width	mm	637x351x23.2	635x357x40.11	635x357x40.11
Indoor Side Air Flow (Hi/Mi/Lo)	Indoor Side Air Flow (Hi)	m3/h	617	745	708
		CFM(ft3/min)	362.94	438.24	416.47
	Indoor Side Air Flow (Lo)	m3/h	510	585	561
		CFM(ft3/min)	300.00	344.12	330.00
Indoor Sound Pressure Level (Hi/Lo)		dB(A)	50 / 49.5	52 / 51.5	53 / 52.5
Outdoor Sound Pressure Level (Hi/Mi/Lo)		dB(A)	64 / 64 / 64	67 / 67 / 67	67 / 67 / 67
Dimension (W x D x H)		inch	42.01 x 20.94 x 15.98	42.01 x 20.94 x 15.98	42.01 x 20.94 x 15.98
		mm	1067 x 532 x 406	1067 x 532 x 406	1067 x 532 x 406
Packing (W x D x H)		inch	44.49 x 24.61 x 19.29	44.49 x 24.61 x 19.29	44.49 x 24.61 x 19.29
		mm	1130 x 625 x 490	1130 x 625 x 490	1130 x 625 x 490
Net/Gross weight	Net Weight	lb / kg	99.21 / 45	110.23 / 50	113.54 / 51.5
	Gross Weight	lb / kg	108.03 / 49	119.05 / 54	122.36 / 55.5
Refrigerant	Refrigerant Type		R32	R32	R32
	Refrigerant Charge		0.43	0.76	0.9
	Refrigerant Charge Unit		kg	kg	kg
Plug Type	Plug Type		LCDI(6-20P)	LCDI(6-20P)	LCDI(6-20P)
	Power Cord Type		12#x3	12#x3	12#x3
Control Type	Control Type		Electronic Control	Electronic Control	Electronic Control
Operation Temperature	Indoor (Cooling)	°F / °C	63-90 / 17-32	63-90 / 17-32	63-90 / 17-32
	Outdoor (Cooling)	°F / °C	64-109 / 18-43	64-109 / 18-43	64-109 / 18-43
	Indoor (Heating)	°F / °C	32-81 / 0-27	32-81 / 0-27	32-81 / 0-27
	Outdoor (Heating)	°F / °C	23-75 / -5-24	23-75 / -5-24	23-75 / -5-24
Application Area	Applicable Area Min	ft2 / m2	129.17 / 12	172.22 / 16	215.28 / 20
	Applicable Area Max	ft2 / m2	193.75 / 18	247.57 / 23	312.15 / 29

Daizuki PTAC Air Conditioners with 3.5 kW Heat & Heat Pump deliver efficient climate control. Featuring precise electric cooling and heating, complemented by an LED temperature display with a user-friendly control, allowing you to adjust temperature settings and fan speeds across the room.

The units' strong ventilation system ensures fresh air circulation during mild weather. In case of power outage, the Auto Restart function recalls your last settings, providing added convenience. Standard built-in front desk control port. Additionally, the automatic defrost feature simplifies maintenance and cleaning.



Auto Restart



Front Desk Port



24V Thermostat Compatible



Anti-Corrosion



Random Compressor Restart



Anti-Freezing Protection

- **High-Efficiency Performance:** The sealed system is engineered for optimal performance, reducing operational costs through enhanced efficiency.
- **Electronic Controls:** Easily adjust temperature, fan speed, and mode with a simple touch. The clear digital display shows the set temperature at a glance.
- **Low Temp Protection:** If the unit senses a room temperature below 32°F(0°C), the fan motor and electric strip heat will turn on and warm the room to 40°F(4.4°C).
- **Anti-Freezing Protection:** Prevents the evaporator from freezing, extending the lifespan of the unit.
- **Auto Restart:** If a power failure occurs, the unit will automatically return to normal operation when power resumes.
- **Gold Fin Protection:** Withstands corrosive elements for improved durability.
- **Front Desk Port:** Allows hotel management to control units from a central location.
- **Standard Industry Size:** Fits most existing wall sleeves, facilitating easy replacements.