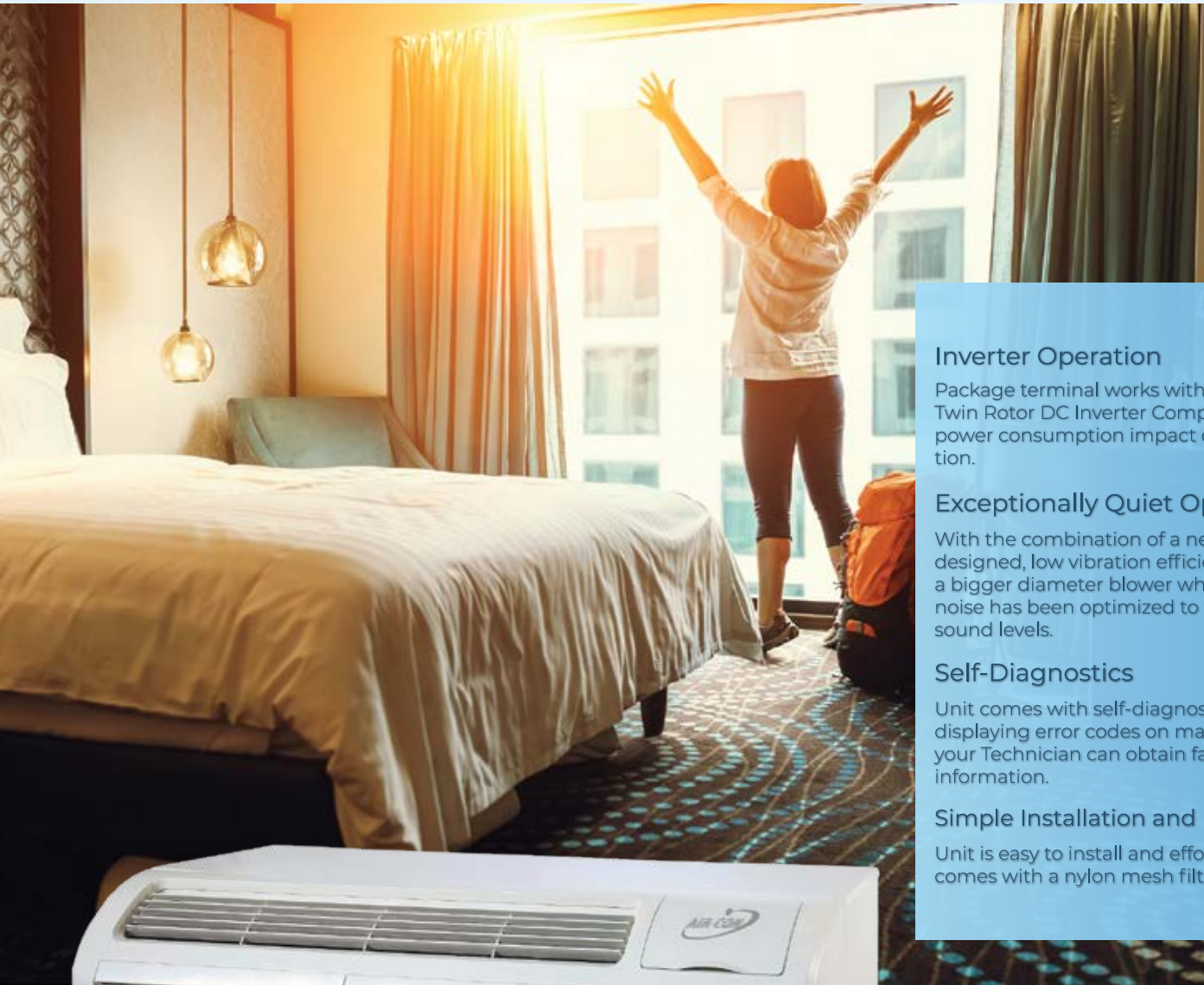


PTAC *INVERTER* series

Package Terminal A/C series



Inverter Operation

Package terminal works with a High Efficiency Twin Rotor DC Inverter Compressor, to avoid power consumption impact during unit operation.

Exceptionally Quiet Operation

With the combination of a new air flow discharge designed, low vibration efficient compressor, and a bigger diameter blower wheel, unit operation noise has been optimized to the industry's lowest sound levels.

Self-Diagnostics

Unit comes with self-diagnostics capability, displaying error codes on main panel control, so your Technician can obtain fast troubleshooting information.

Simple Installation and Maintenance

Unit is easy to install and effortless to service, comes with a nylon mesh filters.



Inverter



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PTAC *INVERTER* series

Package Terminal A/C



Model	Unit	APQTI4H4G12	APQTI4H4G15
Power Supply	V/Ph/Hz	208-230 / 1 / 60	
Cooling Capacity	Btu/h	12200/12000	15200/15000
Cooling Power Input	W	1065/1045	1400/1380
Cooling Current Input	A	5.1	7.6
Air Flow Volume (H/L)	CFM	470/360	470/360
EER	(Btu/h)/W	11.5/11.5	10.8/10.8
Dimension (WxHxD)	inch	42 x 16 x 21 3/8	42 x 16 x 21 3/8
Package Dimension (WxHxD)	inch	45 1/4 x 18 7/8 x 24 13/16	45 1/4 x 18 7/8 x 24 13/16
Net Weight	lb	115.74	115.74
Gross Weight	lb	136.68	136.68
Indoor Sound Pressure Level (H/L)	dB(A)	52/46	52/46
Outdoor Sound Power Level (H/L)	dB(A)	68	68
Refrigerant	-	R410A	R410A
Refrigerant Charge	oz	32.09	34.21

- Inverter Operation
- Self-Diagnostics
- Exceptionally Quiet Operation
- Simple Installation and Maintenance



Inverter



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787-779-8233

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787-281-7202

CAGUAS
787-258-0708

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787-842-2400

MAYAGÜEZ
787-834-1408

TOA BAJA
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