



EX93 EXTREME

- Pinguino PAC EX93 Extreme
- Cooling capacity 9.400 Btu/h* - 2,5 kW**
- Energy Class A +
- Arctic Whisper EXTREME Technology
- EcoRealFeel Technology
- Silent technology
- Louver for better air distribution
- Easy to read Frontal display
- Fan function
- Dehumidifying function
- LED control panel with Comfort Light Indicator
- Exclusive condensate recirculation system
- 3 fan speed (min-med-max)
- Soft touch control panel
- Remote control
- 24 h electronic timer and thermostat
- Handles and castors for easy transportation
- Eco-Design
- 1,25 m outlet hose and window kit included
- R290 ECO-friendly gas up to 696 times more environmentally friendly than traditional gases****



Pinguino EX93 EXTREME:
The quietest Pinguino ever:
Up to 70% less noisy*

*Compared to a Pinguino without Arctic Whisper Technology



Arctic Whisper
EXTREME Technology

With Arctic Whisper EXTREME Technology we optimized the airflow system to improve the air distribution while drastically decreasing the noise thanks to a completely renewed aeraulic system.



EcoRealFeel

Up to 30% energy savings & perfect comfort thanks to ECO REAL FEEL Comfort is the result of correct matching between temperature and humidity. ECO REAL FEEL tracks and acts on both to automatically reach and maintain your desired comfort, at the same time saving up to 30%*** on energy consumption.



Silent Technology

The silence of power, Quiet minimum speed up to 50% more silent*****

Technical Data	Unit	DATA
Maximum cooling capacity	BTU/h* – kW**	9.400 – 2,5
Energy Efficiency Ratio (EER)	(W/W)	3,1
For rooms up to	m³	85
Refrigerant gas		R290
Energy Efficiency Class		A+
Rated voltage – frequency	V~Hz	220-240~50
Input power**	W	810
Standby consumption	W	0,8
Maximum sound power level	dB(A)	60
Noise pressure level (min-max)	dB(A)	42-46
Air flow(min-med-max)	m³/h	250-300-350
Max dehumidifying (dehum. mode)	l/24h	60
Dimensions (hxlxp)	mm	805x445x390
Weight	Kg	35

* 35°C/80% R.H.
** 35°C/40% R.H. (EN14511)
***Internal test, initial condition 30° C and 40%RH

****696 times compared to the impact of Global Warming of R410 - F-Gas Reg. 517/2014.

***** Tested in our laboratory by comparing the maximum sound level using max. fan speed vs sound level with min. fan speed