



AP140i GentleJet

- Colors: White & Grey
- Cooling capacity 14.000 Btu/h* - 3.7 kW
- **Energy Class A +**
- **5 speeds Inverter Technology**
- **Arctic Gentle Surround technology**
- Eco RealFeel Technology
- Silent technology
- **Dual Louvre mode for better air distribution**
- **Easy to read Frontal display**
- Fan Mode
- Dehumidifying Mode
- 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
- 1,25 m outlet hose and window kit included
- R290 ECO-friendly gas up to 696 times more environmentally friendly than traditional gases****

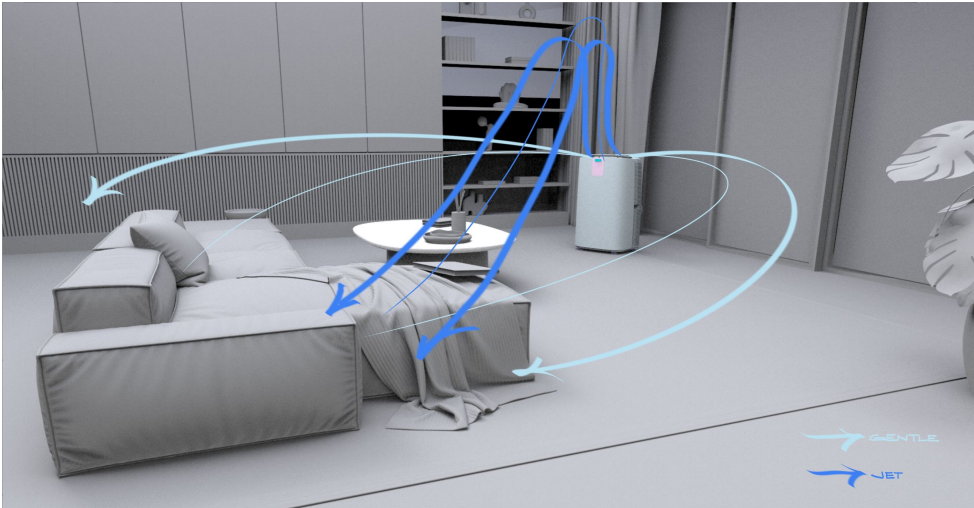


De'Longhi Air-conditioning

Pinguino AP140i GentleJet with Inverter Technology

Up to 30% less cooling down time°

°Compared to a Pinguino without Arctic Gentle Surround Technology



Arctic Gentle Surround technology

With Arctic Gentle Surround Technology air cooling distribution is now more gentle than ever, improving your comfort and avoiding draft air. Optimizing air distribution we decreased 30% the time to cooling down the room



Dual Mode & Efficient technology

Get your comfort while saving your energy bill thanks to the combination of the innovative gentle air distribution which improves the comfort around you with a more efficient cooling circuit

I N V E R T E R

Inverter Technology

SEER (Seasonal Energy Efficiency Ratio) ^c
up to 50% more energy efficient over the entire seasong than models without inverter.

The Silent function guarantees a 50% ^d reduction in noise.

Enjoy a pleasantly cool and gentle airflow, quietly and quickly spreading throughout the room.

45% energy saving. ^e
The first Pinguino Inverter which controls the compressor, modulating its operation based on environmental conditions.



EcoRealFeel

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, Silent mode up to 50% more quiet*****

Technical Data	Unit	DATA
Maximum cooling capacity	BTU/h* – Kw**	14.000 – 3.7
Energy Efficiency Ratio (EER)	(W/W)	2,9
For rooms up to	m³	(140) Extra Large
Refrigerant gas		R290
Energy Efficiency Class		A
Rated voltage – frequency	V-Hz	220-240 V 50 Hz
Input power**	W	1280
Standby consumption	W	0,8
Maximum sound power level	dB(A)	65
Noise pressure level (min-max)	dB(A)	43-50
Air flow(min-med-max)	m³/h	265-290-380
Max dehumidifying (dehum. mode)	l/24h	73
Dimensions (hxlxp)	mm	814x457x363
Weight	Kg	36,8

c vs EX130 - calculated according to the Draft Commission regulation implementing Directive 2009/125/EC with regard to ecodesign requirements for air-to-air air conditioners

d Internal test: energy consumption vs. Pinguino PAC EX130 to maintain a 25m3 room at a temperature of 24C.

e Tested in our laboratory by comparing the sound level vs. Pinguino PAC EX130 in Silent mode measured according to EN12102

* 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