

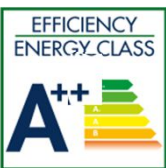
Intelligent

**The trusted independent experts for hand dryers
and washrooms since 2012.**



SUMMARY:

- **Energy Efficiency Class: A++ : first ever!**
- **Maximum cooling capacity** 10.000 Btu/h*
- **R290 propane gas:** natural refrigerant gas, non-toxic, eco-friendly and offering also energy savings
- Fan function
- Dehumidifying function
- Exclusive Real Feel technology
- Quiet technology
- Exclusive condensate recirculation system
- New LED control panel display
- Revised remote control with remote control holder integrated in machine top
- 24 h electronic timer and thermostat
- Remote control holder integrated into machine top panel
- Handles and castors for easy transportation



EFFICIENCY

Characterized by the perfect match of technology and low consumption, **Pinguino EX100 Quiet** achieves **A++ class of Energy Efficiency.**



ECO REAL FEEL

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.



ECOLOGICAL NATURAL REFRIGERANT GAS

Pinguino EX100 Quiet uses a natural high efficiency gas, propane R290, which has no greenhouse emissions.



NEW LED DISPLAY with CLI

Innovative LED display, designed to provide an immediate feedback about comfort status, thanks to the CLI – Comfort Light Indicator – system and integrated into front stripe design to maximize visibility

TECHNICAL DATA

Maximum cooling capacity	BTU/h* – Kw**	10.000 – 2,5
Energy Efficiency Ratio (EER)	(W/W)	3,6
For rooms up to	m ³	110
Refrigerant gas		R290
Energy Efficiency Class		A++
Rated voltage – frequency	V~Hz	220-240~50
Input power**	W	700
Maximum sound power level	dB(A)	64
Noise pressure level (min-max)	dB(A)	49-53
Air flow(min-med-max)	m ³ /h	250/310/350
Max dehumidifying quotient (dehum. mode)	l/24h	32
Dimensions(hxwxXd)	mm	805x445x390
Weight	Kg	30

* 35°C/80% R.H.

** 35°C/40% R.H (EN14511)