



DESIGN, DEVELOPMENT
AND EUROPEAN MANUFACTURING



AQUAPURA INVERTER

THE HEAT PUMP THAT GIVES MORE COMFORT AND
ECONOMY TO YOUR HOUSE

ATTRACTIVE AND COMPACT DESIGN / INVERTER TECHNOLOGY
HEAT PUMP PREPARED FOR DHW
DOES HEATING AND COOLING



SAVINGS €

LOW NOISE LEVEL

RESPECT FOR THE ENVIRONMENT

EASY INSTALLATION

R410A

AUTOMATIC DEFROSTING

VISUALIZATION OF THE TEMPERATURE

CHARGE REDUCTION OF THE ELECTRICAL INSTALLATION

4.1
COP

UP TO
55°C
WATER
TEMPERATURE

-25°C
OUTDOOR
TEMPERATURE

NEW



A++	35°C	
A+	55°C	

DC INVERTER TECHNOLOGY

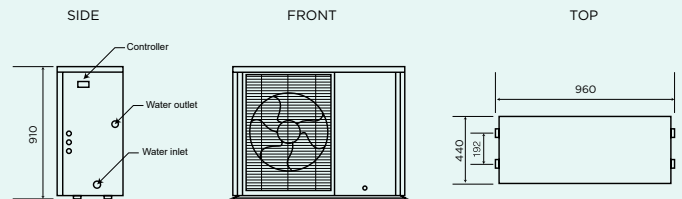
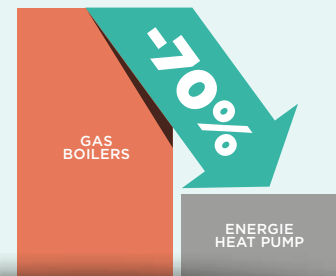
The DC INVERTER technology differs from any other existing technology on the market since it possesses compressors with the capacity to vary the frequency of operation according to the exact comfort needs of the house HVAC. There is therefore lower energy consumption.



ENERGIE contributes to an efficient house

WHY CHOOSE AN ENERGIE HEAT PUMP?

Advantage: up to 70% energy-saving



INVERTER

8/12-230V

* Heating Capacity	kW	4.2~12.3
	BTU/H	14200~41800
* COP	W/W	3.97~4.39
** Cooling Capacity	kW	2.8~7.5
	BTU/H	9500~25500
EER	W/W	2.15~2.70
Power Supply	V/Ph/Hz	230V/1N/50Hz
Electric resistance kit	kW	3
Number Of Compressors	/	1
Compressors	/	Rotativo
Fans	/	1
Net Dimensions (W/H/D)	mm	960/910/440
Packaged dimensions (W/H/D)	mm	1010/920/470

Equipment with fluid pre-charge R410a

*Heating: Room temperature (DB/WB): 7°C/6°C, Water temperature (Inlet/Outlet): 30°C/35°C

**Cooling: Room temperature (DB/WB): 35°C/24°C, Water temperature (Inlet/Outlet): 12°C/7°C



www.energie.co.uk
info@energie.co.uk
 Phone - 0808 2223456



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