



## AQUAPURA MONOBLOC 100

## ECONOMY | COMFORT | ECOLOGY



COMPACT, FAST AND EFFICIENT



Power supply		v~/Hz	220-240/50	
Thermal power		W	1800	
Electrical power		W	400-650	
	EN255-3 Air @7ºC*		2,53	
COP	EN255-3 Air @20°C*		3,36	
	EN16147 Air @20°C**		2,58	
Electrical element		W	1000	
Maximum operation pressure		bar	7	
Sound power level indoor		dB(A)	51	
Refrigerant fluid			R134a	

Dimensions L/H/P	mm	520/1255/535
Weight	Kg	70
Air vent diameter	mm	160
Cool feed & hot water diameter	inch	1/2 M

Outside air temp. (min/max)	٥C	-5/40
Max. water temp ECO mode	°C	55
Max. water temp BOOST mode	°C	70

EN255-3: Air at 7°C, water heating from 15°C to 55°C; Air at 20°C, water heating from 15°C to 55°C

\*\* EN16147 Air at 20°C, water heating from 10°C to 55°C



More detailed information on energie.pt



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# AQUAPURA MONOBLOC 100L

### HEAT PUMP FOR DOMESTIC HOT WATER WALL APPLICATION

- EUROPEAN MANUFACTURING
- COMPACT ENAMELLED CYLINDER
- CONDENSER OUTSIDE CYLINDER
- ELECTRICAL ELEMENT
- DISPLAY TOUCH CONTROLLER
- MODE: ECO, AUTO, BOOST and
- DISINFECT MAGNESIUM ANODE
- UP TO 75% FREE ENERGY
- EASY TO INSTALL, MINIMUM SPACE INSIDE YOUR HOUSE





Nominal capacity	Ι	100
Material		Enamelled
Insulation	mm	50
Magnesium anode		Yes

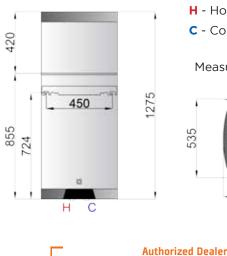
MODE ECO 100% Heat pump

## **MODE AUTO**

Automatic management of heat pump and electrical element

### **MODE BOOST**

Heat pump and electrical element



Project co-financed by:

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NORTE





H - Hot water C - Cold water

## Measured in mm

Ø160 IN יטכ 520

PORTUGAL

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