

HERCULES SOLAR 26 ErP

Floor standing condensing boiler with built-in stainless steel storage tank of 200 litres, **solar system ready**

- Heat output of 26 kW
- High efficiency and low pollutant emissions thanks to condensing technology
- Stainless steel condensing module
- Wide liquid crystal backlit display
- Solar circuit included
- Stainless steel storage tank with capacity of 200 litres
- 3 star marking sanitary comfort
- Pre-arranged for functioning in high/low temperature heating systems
- Pre-arranged for functioning in multi-zone heating systems
- Low consumption pumps
- Optimum seasonal performances thanks to thermoregulation options such as Super CAR, CAR^{V2} and external probe



Dimensions (H x W x D) mm	Empty appliance weight kg
1970 x 600 x 750	193,8

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Model	Code N.G. L.P.G.	Heat output kW		Storage tank capacity	Efficiency at nominal heat output		D.H.W. production (Δt 30 °C)		Protection index
		C.H.	D.H.W.		80-60 °C	40-30 °C	First 10 min	Continuous service	
HERCULES SOLAR 26 ErP	3.025496 3.025496GPL	23,6	26,0	200 litres	96,9%	107,5%	*	12,4 l/min	IPX5D

* It depends on the solar contribution