



Data sheet

# Technical Datasheet

Model		HW 800
Heating capacity (1)	kW	3.30
Heating capacity (2)	kW	2.83
Heating capacity (3)	kW	5.04
Heating capacity (4)	kW	3.01
Cooling capacity (5)	kW	2.45
Input power (min-max)	Watt	8-17
Water content	liters	0.56
Hydraulic connection	1/2 Gas Female	
Max airflow	m/h <sup>3</sup>	540
Med airflow	m/h <sup>3</sup>	430
Min airflow	m/h <sup>3</sup>	310
Sound level (min-max) (6)	db(A)	25.0-39.1
Power supply	V/Hz	220-240/50
LCD display		Yes
Stainless steel filter		Yes
Front panel tempered glass		Yes
Net dimensions (L x H x W)	mm	1257*383*120
Net weight	Kg	20



- (1) Water temperature 50 °C, ambient temperature 20 °C b.s. e 15°C b.u. EN 1397 EUROVENT  
 (2) Water temperature 45-40 °C, ambient temperature 20 °C b.s. e 15°C b.u. EN 1397  
 (3) Water temperature 70-50 °C, ambient temperature 20 °C b.s. e 15°C b.u. (Traditional boiler).  
 (4) Water temperature 55-35 °C, ambient temperature 20 °C b.s. e 15°C b.u. (Condensing boiler).  
 (5) Water temperature 7/12 °C, room ambient 27 °C b.s. e 19 °C b.u. EN 1397 EUROVENT  
 (6) SPL tested at a 1m distance, conforming to ISO7779