

Model name		FAST EVO X ONT	
		11 EU	14 EU
CE Certification (pin)		0063CT7982	
Type		B11bs	
Gas category		II2H3+	
Maximum nominal heat input	kW	21,5	27,0
Minimum nominal heat input	kW	9,5	10,5
Maximum nominal heat output	kW	19,1	24,0
Minimum nominal heat output	kW	8,4	9,3
D.H.W. max temperature °C 65			
D.H.W. min temperature °C 35			
D.H.W. Nominal flow rate	l/min	11	14
D.H.W. Minimum flow rate	l/min	2	3
Water pressure maximum	bar	>0,1	
CWU Water pressure minimum	bar	10,0	
Required flow rate - combustion air m3/h 35,9 45,4			
Minimum draft (exhaust fumes)	Pa	8	12
CO2 content	%	6,3	6,7
Flue fumes temperature at Maximum nominal heat input	°C	170	180
MAX capacity fumes (G20)	g/s	13,4	16,9
Minimum operating room temperature	°C	+5	+5
Dimensions:			
Height	mm	580	580
Width	mm	310	370
Depth	mm	210	210
Electricity supply - Batteries	2x1,5V LR20		
Ignition	by means of electric sparks		

ErP Data - EU 814/2013




Model			FAST EVO X ONT	
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Equivalent models			see Annex A (*)	
Declared load profile			M	L
Daily electricity consumption	Q _{elec}	kWh	0,000	0,000
Daily fuel consumption	Q _{fuel}	kWh	8,642	15,650
Sound power level, indoors	L _{WA}	dB	60	64
Emissions of nitrogen oxides NO _x	NO _x	mg/kWh	46,5	48,5

(*) For the list of equivalent models refer to Annex A, that is an integral part of this User's, Installation and Maintenance manual.

IMPORTANT!!

The products, without package label and package fiche for water heaters and solar devices, required by Regulation 812/2013, are not intended for use in these system.

The realization of these systems is allowed using the kit code 3632077. In the kit are included package label and fiche.

KARTA PRODUKTU - PRODUCT FICHE - EU 812/2013				
Brand				
Model			FAST EVO X ONT	
			11 EU	14 EU
Declared load profile			M	L
Class of water heating energy efficiency				
Water heating energy efficiency	η_{WH}	%	74	79
Annual electricity consumption	AEC	kWh	0	0
Annual fuel consumption	AFC	GJ	6	12
Thermostat temperature setting		°C	55	55
Sound power level, indoors	L _{WA}	dB	60	64