

EQS-120N/L, EQS-160N/L, EQS-250N/L, EQS-350N/L



Paragraph		Model	EQS-120 N/L	EQS-160 N/L	EQS-250 N/L	EQS-350 N/L
Equivalent evaporation		kg/h	120	160	250	350
Heat output		kW	75.2	100	157	219
Heating surface		m ²	2.0	3.1	4.0	4.8
Max. pressure		MPa	0.69			0.98
Water quantity		L	16	40	50	62
Boiler efficiency		%	88	87	88	
Supply fuel			Natural gas		Propane gas	
Consumption	Fuel	Natural gas m ³ (N)/h	7.4	10.0	15.4	21.6
		Propane gas m ³ (N)/h	3.3	4.5	6.9	9.6
Power source			100V 1-phase 50/60 Hz		200V 3-phase 50/60 Hz	
Total electrical capacity		kW	0.35	0.60	1.00	1.35
Connecting aperture	Fuel inlet	Natural gas A	20	25		32
		Propane gas A	20	25		
	Feed water inlet	A	15			
	Steam discharge	A	20	25		32
	Heating coil blowing	A	20	25		
	Safety valve outlet	A	20		25	
	Exhaust gas Discharge	Φmm	120		150	200
Net weight		kg	220	285	375	465
Outside dimension	Depth	mm	600	750	830	910
	Width	mm	420	550	600	680
	Height	mm	1,740	1,901	1,990	2,020
Necessary Gas pressure	Natural gas	-	1962 Pa			
	Propane gas	-	2747 Pa			