

Model		40	70	100	120
Nominal load (BTU/h)		136,136	238,910	334,390	406,045
Air volume (CFM)		2237	2943	3826	3826
Current (A)	50 Hz	1.3	2.3	2.9	2.9
	60 Hz	1.9	3.2	4	4
Gas consumption G31 (gal/h)		1.06	1.98	2.39	2.97
Gas type G31		propane			
Gas consumption G20 (ft³/h - CFH)		134.2	229.5	333.7	402.6
Gas type G20		natural gas			
Gas consumption G25 (ft ³ /h -	· CFH)	158.9	274	391.3	459.1
Gas type G25		natural gas			
Power consumption (W)	50 Hz	265	480	620	620
	60 Hz	312	657	850	850
Supply voltage (V)		230			
Rotation speed (RPM)	50 Hz	1400	1290	1350	1350
	60 Hz 1630		1509	1650	1650
Frequency (Hz)		50/60			
Air throw (ft)		115	115	131	131
Heater size & weight inforn	nation				
Weight per complete unit (lb)		71	93	106	106
Height (in)		19.7	22.8	24.6	24.6
Length (in)		39.4	43.5	45.4	45.4
Width (in)		21.6	25.1	27.1	27.1
Minimum clearance to com	bustibles				
Sides of heater (in)		39.4			
Air inlet heater (in)		39.4			
Air outlet heater (in)			118		

The policy of Roxell is one of continuous product improvement. We reserve the right to alter specifications without prior notice. Heating products should be installed only in accordance with local laws, codes and regulations. These products are not for residential use, for agricultural use only. Gas pipe layout assistance is available to customers through authorized distributors. Specific, certified models are available for various countries, where required. Customer/ distributor need to check if Roxell has a certified model for the country of installation. All models meet stringent standards for low carbon monoxide.



Model	81	10 l	12 l	
Nominal load (BTU/h)	272,971	341,300	409,560	
Air volume (CFM)		4532		
Current (A)	5.1			
Fuel consumption (gal/h)	2.11	2.54	3.17	
Fuel type	oil			
Power consumption (W)	1150			
Supply voltage (V)	230			
Rotation speed (RPM)	1400			
Frequency (Hz)	50/60			
Air throw (ft)	131			
Heater size & weight information				
Weight per complete unit (lb)	103.4	103.4	143	
Height (in)	23.3	23.3	23.3	
Length (in)	49.9	49.9	53.9	
Width (in)	26.1	26.1	26.1	
Minimum clearance to combustibles				
Sides of heater (in)	39.4			
Air inlet heater (in)	39.4			
Air outlet heater (in)	118			

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