

# TECHNICAL DATA

Model		7	11	15	22
<b>Code</b>		<b>2704006407</b>	<b>2704006408</b>	<b>2704006409</b>	<b>2704006410</b>
Heat Input Gross CV	(kW)/Btu/h x 1000	8.5/29	13.4/46	18.3/62	27.5/94
Approximate Heat Output	(kW)/Btu/h x 1000	7.1/24	11.1/38	15.1/52	23/78
<i>Gas consumption*</i>					
Natural (G20)	(m <sup>3</sup> /h)	0.8	1.3	1.7	2.6
Natural (G25)	(m <sup>3</sup> /h)	0.9	1.5	2.0	3.0
L.PG propane (G31)	(m <sup>3</sup> /h) / (kg/h)	0.3/0.16	0.5/0.25	0.7/0.34	1.0/0.51
LPG butane (G30)	(m <sup>3</sup> /h) / (kg/h)	0.2/0.09	0.4/0.14	0.5/0.19	0.8/0.29
Gas connection		R -1/2"	R -1/2"	R -1/2"	R -1/2"
Number of Nozzles		2	3	4	5
<i>Inlet pressure</i> (mbar)					
Natural (G20) (G25)		17 Minimum,			
LPG butane (G30)		25 Minimum,			
LPG propane (G31)		30 Minimum,			
Power Supply 230 V, 50					
Air flow	(m <sup>3</sup> /h)	1120	1220	2710	2750
Air Throw	(m)	9	12	14	16
Run Current	(kW)	1.1	1.2	1.5	1.7
Start Current	(kW)	1.7	1.8	2.5	2.9
Total Electrical Load		260	274	336	384
Sound Pressure Level at 3 m*	(dB[A])	37(31)	41(35)	45(39)	48(42)
<i>Dimensions</i>					
'A' Height	(mm)	304	304	450	450
'B' Mounting Hole Spacing	(mm)	239	239	385	385
'C' Center of Flue [Top Option]	(mm)	151	151	151	172
'D' Centre of Flue	(mm)	68	68	68	46
Weight	(kg)	28	30.5	38.5	41

\* - determined by a parallel tube surface for measurement EN ISO 3746)c)B[A]