

RAPID / Technical Data

Model	RA015	RA024	RA032	RA035	RA043	RA054
EC Approval	0694BN4077	0694BN4077	0694BN4077	0694BN4077	0694BN4077	0694BN4077
Nominal Heat Input kW	16,5	26,5	34,8	38,7	47,5	58,0
Nominal Heat Output kW	15,3	24,3	31,7	34,9	43,6	53,4
Efficiency %	92,6	91,8	91,2	90,2	91,8	92,1
Gas Consumption (G20) (15°C-1013 mbar) (m³/h)	1,75	2,8	3,68	4,1	5,03	6,14
Gas Consumption (G30/G31) (15°C-1013 mbar) (m³/h)	1,06	1,71	2,24	2,49	3,06	3,73
Gas Consumption (G2.350) (15°C-1013 mbar) (m³/h)	2,44	3,93	5,16	5,73	7,04	8,59
Ø Separate Air Inlet/Flue Exhaust Pipe mm	80/80	80/80	80/80	80/80	80/80	80/80
Available Pressure on Flue Exhaust Pa	50	50	90	90	110	110
Air Flow (T 15°C) m³/h	1.600	3.050	3.050	3.800	5.000	6.250
Air Throw m	22	22	24	25	30	32
Δ T Air °C	27,4	22,9	29,8	26,3	25,0	24,5
Fan Speed rpm	1.050	1.270	1.270	1.350	1.270	1.350
Fan Number/ Ø Angle mm/°	1x350/25°	1x400/22°	1x400/22°	1x420/27°	2x400/22°	2x420/27°
Power Supply V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Power Absorbed W	220	260	260	330	500	620
Noise Level (Free Field Conditions, 6m) dB(A)	39,9	44,4	44,4	47,5	47,4	50,5

RAPID / Dimensions

Model	Overall Dimensions				Louvres			Brackets				Gas Supply			Weight Kg
	L	B	H	V	HB	LB	IM	IS	ID	DM	GAS	GO	GV		
RA015	720	640	650	140	530	415	450	116	174	475	3/4"	186	263	70	
RA024	900	640	650	140	530	595	450	206	264	475	3/4"	186	263	80	
RA032	900	640	650	140	530	595	450	206	264	475	3/4"	186	263	84	
RA035	900	640	650	140	530	595	450	206	264	475	3/4"	186	263	90	
RA043	1240	640	650	140	530	935	780	228	252	475	3/4"	186	263	112	
RA054	1240	640	740	140	620	935	780	228	252	475	3/4"	183	352	117	

