

Majestic II

Injectors for a device installed at an altitude above 2000 ft

Burner	Gas	Orifice size (1/100) mm
SR - Small Burner	Natural Gas	117
R - Large Burner	Natural Gas	141
P - Fish Burner	Natural Gas	141
DCC	Natural Gas	185
DOUBLE	Natural Gas	74+185
SR - Small Burner	Liquid Propane	74
R - Large Burner	Liquid Propane	87
P - Fish Burner	Liquid Propane	88
DCC	Liquid Propane	112
DUAL	Liquid Propane	43+117

Burner	Gas	INPUT RATE [Btu/h]	ORIFICE SIZE (1/100) mm	SIMMER RATE [Btu/h]	SIZE (1/100) mm
SR - Small Burner	Natural Gas	7000	120	1400	Adj.*
R - Large Burner	Natural Gas	10500	145	2000	Adj.*
P - Fish Burner	Natural Gas	10500	145	3100	Adj.*
DCC	Natural Gas	16500	190	6200	Adj.*
DUAL	Natural Gas	20000	75+190	6000	Adj.*
DUAL (only AUX)	Natural Gas	2800	75	900	Adj.*
SR - Small Burner	Liquid Propane	7000	75	1400	32
R - Large Burner	Liquid Propane	10500	90	2000	40
P - Fish Burner	Liquid Propane	10500	92	3100	52
DCC	Liquid Propane	16500	117	6200	75
DUAL	Liquid Propane	20000	44+120	6000	27+60
DUAL (only AUX)	Liquid Propane	2800	44	900	27

Nostalgie and Professional Series

Injectors for a device installed at an altitude above 2000 ft

Burner	NG	LP	NG 600m-1500m 1970 ft - 4920 ft	LP 600m-1500m 1970 ft - 4920 ft	NG 1501m-2500m 4921 ft - 8200 ft	LP 1501m-2500m 4921 ft - 8200 ft
SR - Small Burner	120	78	115	75	110	74
R - Large Burner	145	95	140	92	135	88
P - Fish Burner	145	95	140	92	135	88
TC	180	117	170	110	165	110
DUAL ext	165	110	160	105	155	100
DUAL int	68	43	65	40	62	40
R piastra "S"	130	85	125	82	120	78
F60	155	95	150	92	145	88
G60	140	88	135	85	130	82
F70/80	180	115	170	110	170	105
G70/80	165	105	160	100	155	97

Burner	Gas	INPUT RATE [Btu/h]	ORIFICE SIZE (1/100) mm	SIMMER RATE [Btu/h]	PRIMARY AIR OPENING	B Y-PASS ORIFICE SIZE (1/100)mm
SR	Natural Gas	7000	120	2100	Open	Adj.*
R	Natural Gas	10500	145	3200	Open	Adj.*
Fish Kettle	Natural Gas	10500	145	3600	Open	Adj.*
TC	Natural Gas	15500	180	5600	Open	Adj.*
Dual	Natural Gas	15500	165+68	8000	15 (external) / Open (inner ring)	Adj.*
Dual (aux only)	Natural Gas	2300	68	1100	Open	Adj.*
Griddle	Natural Gas	10500	145	3600		Adj.*
Big Solid Top Burner	Natural Gas	8500	130	2100	5	Adj.*
Small Solid Top Burner	Natural Gas	8500	130	2100	5	Adj.*
OVEN (60)	Natural Gas	11500	155		4	
GRILL (60)	Natural Gas	9000	140		/	

OVEN (70)	Natural Gas	15000	180		4	
GRILL (70)	Natural Gas	13500	165		/	
OVEN (90) 1 burner	Natural Gas	15000	180		/	
GRILL (90)	Natural Gas	13500	165		/	
SR	Liquid Propane	7000	78	2100	Open	45
R	Liquid Propane	10500	95	3200	Open	55
Fish Kettle	Liquid Propane	10500	95	3600	Open	60
TC	Liquid Propane	15500	117	5600	Open	75
Griddle	Liquid Propane	10500	95	3600		60
Dual	Liquid Propane	15500	110+43	8000	Open	75
Dual (aux only)	Liquid Propane	2300	43	1100	Open	35
Big Solid Top Bur- ner	Liquid Propane	8500	85	2100	5	45
Small Solid Top Burner	Liquid Propane	8500	85	2100	5	45
OVEN (60)	Liquid Propane	11500	95	2800	20	55
GRILL (60)	Liquid Propane	9000	88		/	
OVEN (70)	Liquid Propane	15000	115		20	
GRILL (70)	Liquid Propane	13500	105		/	
OVEN (90) 1 burner	Liquid Propane	15000	115		/	
GRILL (90)	Liquid Propane	13500	105		/	