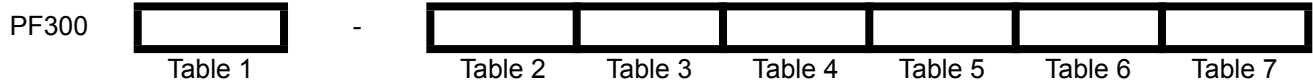


Eclipse PrimeFire 300 Burners

Worksheet Edition 7.13

Version 1

Option Availability



Options		Description	Selection	Availability		
Table 1	Burner Size	0.5 -2 Million Btu/hr	02			
		1 - 4 Million Btu/hr	04			
		2 - 8 Million Btu/hr	08			
Table 2	Fuel Type	Gas	G	•	•	•
		Oil	L (3)	•	•	•
Table 3	Oxygen Orientation	Straight Up - No Elbow	1	•	•	•
		0° Elbow Orientation	2	•	•	•
		45° Elbow Orientation	3 (1)	•	•	•
		90° Elbow Orientation	4	•	•	•
		135° Elbow Orientation	5 (2)	•	•	•
		180° Elbow Orientation	6	•	•	•
Table 4	Oxygen Inlet Fitting	1-1/2" Quick Disconnect	F	•	•	•
		2" Quick Disconnect	G	•	•	•
		2-1/2" Quick Disconnect	H	•	•	•
		3" Quick Disconnect	J	•	•	•
		Less Quick Disconnect	X	•	•	•

Options		Description	Selection	Availability		
Table 1	Burner Size	0.5 -2 Million Btu/hr	02			
		1 - 4 Million Btu/hr	04			
		2 - 8 Million Btu/hr	08			
Table 5	Gas Orientation	45° Gas Inlet - Straight	A (1)	•	•	
		45° Gas Inlet - Elbow Rear	B (1)	•	•	
		90° Gas Inlet - Straight	C	•	•	
		90° Gas Inlet - Elbow Rear	D	•	•	
		90° Gas Inlet - Elbow Up	E (1)	•	•	
		135° Gas Inlet - Straight	F	•	•	
		135° Gas Inlet - Elbow Rear	G	•	•	
		180° Gas Inlet - Straight	H	•	•	
		180° Gas Inlet - Elbow Rear	J	•	•	
		225° Gas Inlet - Straight	K	•	•	
		225° Gas Inlet - Elbow Rear	L	•	•	
		270° Gas Inlet - Straight	M	•	•	
		270° Gas Inlet - Elbow Rear	N	•	•	
		270° Gas Inlet - Elbow Up	P (2)	•	•	
		Straight Gas Inlet - No Elbow	Q			•
		315° Gas Inlet - Straight	R (2)	•	•	
		315° Gas Inlet - Elbow Rear	S (2)	•	•	
		0 Gas Inlet - Elbow	T(4)			•
		90 Gas Inlet - Elbow	U			•
		135 Gas Inlet - Elbow	V			•
180 Gas Inlet - Elbow	W			•		
225 Gas Inlet - Elbow	Y			•		
270 Gas Inlet - Elbow	Z			•		
Table 6	Gas Inlet Fitting	1" Quick Disconnect	E			•
		1-1/2" Quick Disconnect	F		•	
		2" Quick Disconnect	G	•	•	
		2-1/2" Quick Disconnect	H	•		
		Capped Gas Inlet	C (3)	•	•	
		Less Quick Disconnect	X	•	•	•

Options		Description	Selection	Availability		
Table 1	Burner Size	0.5 -2 Million Btu/hr	02			
		1 - 4 Million Btu/hr	04			
		2 - 8 Million Btu/hr	08			
Table 7	Block and Mounting Hardware	1-4MM 12X12 Block and Hardware	A		•	
		1-4MM 12X14 Block and Hardware	B		•	
		2-8MM 12X14 Block and Hardware	C	•		
		1-4MM Hardware Only	D		•	
		2-8MM Hardware Only	E	•		
		0.5-2MM 8X11 Block Hardware	F			•
		0.5-2MM Hardware Only	G			•
		Less Block and Hardware	X	•	•	•

- (1) Gas orientations A, B, and E are not available with oxygen orientation 3.
- (2) Gas orientations P, R, and S are not available with oxygen orientation 5.
- (3) The gas inlet is capped when the oil fuel type is chosen.
- (4) Gas orientation T is not available with oxygen orientation 4.

