

INPUT POWER	INPUT VOLTAGE	INPUT CURRENT	SUGGESTED FEED BREAKER	MAX BTUS HOUR AT FULL LOAD
8500	120 / 208	29.5	40	580
	277 / 480	12.8	20	
10500	120 / 208	36.5	50	716
	277 / 480	15.8	20	
13300	120 / 208	46.1	60	907
	277 / 480	20.0	30	
17000	120 / 208	59.0	70	1159
	277 / 480	25.6	40	
20500	120 / 208	71.2	90	1398
	277 / 480	30.8	40	
26500	120 / 208	92.0	125	1807
	277 / 480	39.9	50	
33000	120 / 208	114.5	150	2250
	277 / 480	49.6	70	

NOTES

- Input Current = Output Current + Max Charge Current
- Suggested Feed Breaker sizes are rounded up in 10 Amp increments
- Input Power requires 3 Wires, Neutral and Ground. Neutral is passed through and current carrying - Feeder Neutral to be sized same as Line conductors.
- KAIC Rating for all models = 65KAIC (UL rated per UL 61800-5-1)
- Short Circuit current rating = 65KA for ALL models.