

# 600 kw – 2,000 kw Generator Sets

**Thompson**  
Power Systems



- Standby Power
- Prime Power
- Stand Alone
- Parallel Capability
- Rental Power for Special Events
- Load Sharing and Peak Shaving
- 208v, 3 ø Available on Some Units
- Sound Attenuated



## SPECIFICATIONS

Model	Generator Set Fuel Consumption GPH	Tank Capacity (Gallons)	Electrical @ 0.8 PF	Weight Without Fuel	Dimensions *
600 kw	100% load = 43 75% load = 35 50% load = 24	428	902 amps at 480 v	36,000 lbs	20' Container
800 kw	100% load = 56 75% load = 42 50% load = 28	1,000	1,203 amps at 480 v	40,000 lbs	30' Container
1,000 kw	100% load = 74 75% load = 52 50% load = 36	2,200	1,504 amps at 480 v	49,800 lbs	40' Container
1,250 kw	100% load = 43 75% load = 35 50% load = 24	1,250	1,879 amps at 480 v	62,000 lbs	40' Container
1,750 kw	100% load = 122 75% load = 91 50% load = 61	1,250	2,631 amps at 480 v	66,500 lbs	40' Container
2,000 kw	100% load = 140 75% load = 105 50% load = 70	1,250	3,000 amps at 480 v	74,000 lbs	40' Container

\* Verify dimensions with Thompson Power for dimensionally critical locations.

Thompson Power Systems is your source for rental:

- Generators
- Chillers
- Air Conditioners
- Dehumidifiers
- Transformers
- Electrical Distribution



**(256) 532-5399 - Huntsville**

**(205) 244-7800 - Birmingham**

**(334) 215-5399 - Montgomery**

**(251) 621-6099 - Mobile**

**(850) 873-6599 - Panama City**