

800kW - 2000 kW Generator Sets

- Applications:
- Standby Power
 - Prime Power
 - Parallel Load Sharing and Peak Shaving
 - Major Utility Installations
 - UPS Quality Power
 - Rental Power for Special Events



SPECIFICATIONS

Model	Generator Set Fuel Consumption	Tank Capacity	Electrical	Weight (With Trailer)	Dimensions
800 kW	100% load = 56 75% load = 42 50% load = 28	1000	2780 amps at 208 v. 1203 amps at 480 v.	40,000 lbs	8.5'W x 13.5'H x 30'L
1000 kW	100% load = 88 75% load = 66 50% load = 44	1000	4350 amps at 208 v. 1885 amps at 480 v.	62,000 lbs	40' Container
1750 kW	100% load = 122 75% load = 91 50% load = 61	1250	2625 amps at 480 v.	66,500 lbs	40' Container
2000 kW	100% load = 140 75% load = 105 50% load = 70	1250	3000 amps at 480 v.	74,000 lbs	40' Container

