



GRW Towable Generators

A PRODUCT LINE SUITABLE FOR MOST APPLICATIONS

- Heavy Duty compact construction
- Integral Residential-type muffler
- High-performance sound attenuation
- Designed for long running-time
- Single-Key secured access to components
- Easy-to-use Control Panel
- Multi-voltage
- Ready for Manual or Auto-Start operation (2-wire)
- Battery trickle charger included
- Road-Tow trailer available (Optional)



MAIN FEATURES OF THE TOWABLE UNIT (TRAILER OPTIONAL)

- **5000 lb. Capacity Road Tow Trailer**
(GRW15Y to GRW50Y)
- **7000 lb. Capacity Road Tow Trailer**
(GRW70P to GRW120P)
- **12000 lb. Capacity Road Tow Trailer**
(GRW160P to GRW200P)

Model	Standby Power (kW)			Engine	Tank Size (gal)	Running time @ 75% load (hours)
	1 phase (240V)	3 phase (208V)	3 phase (480V)			
GRW 15Y	13	-	-	Yanmar	53	62
GRW 25Y	18	19	19	Yanmar	53	47
GRW 35Y	29	36	37	Yanmar	95	50
GRW 50Y	29	42	43	Yanmar	95	37
GRW 70P	59	67	67	Perkins	128	35
GRW 90P	70	85	85	Perkins	128	30
GRW 120P	70	102	104	Perkins	128	25
GRW 160P	116	143	144	Perkins	260	37
GRW 200P	116	178	180	Perkins	260	27

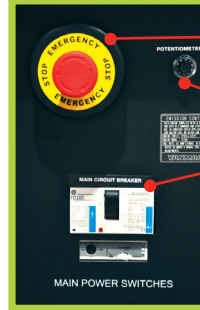


GEN-SET CONTROL UNIT



- Phase Selectors (Amps-Volts)
- Analog Gauges (Volt-Amps-Hz)
- Key Start
- MC-01 Engine Alarms (Auto Shut-Down)
- Oil P.-Water C°-Fuel Level
- Fuses
- Run-Hours Meter

MAIN CIRCUIT BREAKER



- Emergency Stop Push-Button with Twist-Release
- Voltage Fine-Adjustment Trimmer
- Adjustable Thermal-Magnetic Circuit Breaker

MAIN POWER LUGS & RECEPTACLE PANEL



- Power Outlet
- Connecting Lugs
- Multi-Pin Connector to Mains (8-CH) & ATS Panel
- NEMA Receptacles
- Grounding Point

NEW-CAM LOCKS QUICK CONNECTORS (OPTIONAL)



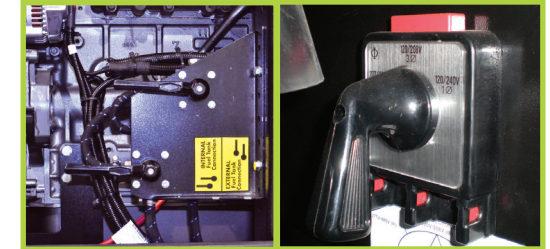
HANDLING

- Forklift Pockets in the Skid
- Lifting Eyes on the Top



QUICK SET-UP

- 3-Way Fuel Valve
- 3 Position Voltage Selector Switch



SERVICE OR STORAGE

- Battery Disconnect Switch



STANDBY OPERATION

- 2-Wire Start
- Battery Static Charger



SILENT OPERATION

- High Performance Sound Attenuation with High-Density Rock-Wool Coating
- Critical-Type Muffler Installed Inside the Enclosure on Cooling Air Exhaust Outlet

