

1700, 3200 & 4300-Watt Gasoline Inverters

Specifically designed to be quiet and powerful, Mi-T-M inverter generators are perfect to help power your RV and other recreational vehicles. It is the ultimate solution for clean, quiet and high-powered energy.

Inverters



GEN-1700-iMSO



GEN-4300-iMSO

All Models Feature

Inverter Technology

- Reduces size, weight, noise and fuel consumption
- Produces commercial quality AC power for sensitive electronic equipment

Engine

- Subaru engine with low-oil shutdown
- Idle control

Alternator

- Brushless 120V alternator
- Total harmonic distortion (THD) less than 3%

Components

- Special vibration control and low-tone mufflers further reduce noise
- Battery charging
- Fuel shut-off valve

Miscellaneous

- USDA/USFS-approved spark arrestors
- Circuit breaker protected

GEN-1700-iMSO Model Additional Features

Frame

- Easy-grip frame design maximizes ease of handling

Component

- Unique soundproof panels reduce noise

Warranties on All Models



GEN-3200-iMSO & GEN-4300-iMSO Model Additional Features

Engine

- Electric start (battery not included)

Components

- Sound reducing materials are highly fire-resistant
- Double-wall acoustical housing dampening panel and resin panel reduces both high and low frequency noise
- Voltmeter/hour meter

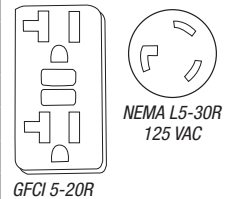
RV Application Advantage

- Will run an air conditioner unit (15,000-BTU), refrigerator and microwave (GEN-3200)*
- Will run an air conditioner unit (15,000-BTU), refrigerator and microwave plus interior lights (GEN-4300)*

*Based on tests conducted on a 2005 5th-wheel camper. Test results are available. Individual test results could vary depending on condition and efficiency of appliance.

| Model Number | GEN-1700-iMSO | GEN-3200-iMSO | GEN-4300-iMSO |
|-------------------------|-------------------------------|---|---|
| Max. AC Output | 1650 watts | 3200 watts | 4300 watts |
| Rated AC Output | 1350 watts | 2800 watts | 3800 watts |
| Displacement/Engine | 86cc Subaru OHV | 211cc Subaru OHC | 265cc Subaru OHC |
| Frequency/Voltage | 60Hz/120V | 60Hz/120V | 60Hz/120V |
| Max. Amps (120V) | 13.8 | 26.7 | 35.8 |
| Cont. Amps (120V) | 11.2 | 23.3 | 31.7 |
| Receptacles | 120V, 20 GFCI duplex | 120V, 20A GFCI duplex 120V, 30A twist lock | 120V, 20A GFCI duplex 120V, 30A twist lock |
| Main Circuit Breaker | Electronic circuit protection | Electronic circuit protection | Electronic circuit protection |
| Rated Speed | 4200 RPM | 3600 RPM | 3600 RPM |
| Decibel Rating | 59.0 | 58.0 | 62.0 |
| Fuel Capacity | 1.1 gallons | 3.7 gallons | 4.2 gallons |
| Run Time (at full load) | 3.5 hours | 5.5 hours | 5.6 hours |
| Dimensions (LxWxH) | 19.3in.x11.6in.x17.5in. | 21in.x18.9in.x22.9in. | 21in.x18.9in.x22.9in. |
| Ship Wt. | 55 lbs. | 143 lbs. | 174 lbs. |
| Net Wt. | 45 lbs. | 131 lbs. | 162 lbs. |

Models are compliant in 49 states. Cannot be sold in California.



Inverter generator ratings represent no-load sound levels. Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.

ACCESSORY

| Part Number | Description | Fits Models |
|-------------|---|---------------------|
| 32-0915 | RV generator adapter - 30A/125V female/male; use to connect RV cordsets to 30A generators | GEN-3200 & GEN-4300 |