

# Inverters

## 2000 & 3000-Watt – Gasoline

### Inverter Technology:

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

### Alternator:

Total harmonic distortion (THD) less than 3% | Copper windings

### Engine:

Low-oil shutdown | Recoil start

### Frame:

Insulated side panels to reduce noise | Easy grip handle integrated into frame (Two-handles on GEN-3000-IMMO) | Rear folding handle and two wheels for easy transport (GEN-3000-IMMO)

### Components:

DC/battery charging | USB port for electronics | Idle control

### Miscellaneous:

USDA/USFS-approved spark arrestors

### Limited Warranties:

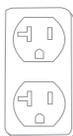
1 year alternator | 1 year Mi-T-M engine

### Certification:

CSA Certified



GEN-3000-IMMO



120V Duplex  
All Models



NEMA L5-30R  
120VAC  
GEN-3000-IMMO

*Smaller, lighter, quieter and more efficient than conventional generators, the power of a Mi-T-M inverter generator is ultra-clean and in a form that can be used to power sensitive electronic equipment like smartphones, tablets, computers and medical devices.*

MODEL NO.	GEN-2000-IMMO	GEN-3000-IMMO
MAX. AC OUTPUT	2000 watts	3000 watts
RATED AC OUTPUT	1600 watts	2800 watts
DISPLACEMENT/ENGINE	79cc Mi-T-M OHV	212cc Mi-T-M OHV
ALTERNATOR	Copper windings	Copper windings
MAX. AMPS (120V)	16.7	25.0
CONT. AMPS (120V)	13.3	23.3
RECEPTACLES	(1) 120V, 20A duplex (1) 12V DC 8.0A	(1) 120V, 20A duplex (1) 120V, 30A twist lock (1) 12V DC 8.3A
MAIN CIRCUIT BREAKER	Yes	Yes
RATED SPEED	3600 RPM	3600 RPM
DECIBEL RATING	63.0	68.0
FUEL CAPACITY	1.1 gallons	1.9 gallons
RUN TIME (AT HALF LOAD)	6.0 hours	6.8 hours
DIMENSIONS (LxWxH)	19.6x11.4x18in.	23.8x17x19.4in.
SHIP WT.	53 lb.	90 lb.
NET WT.	48 lb.	84 lb.

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

### Accessories:

PART NUMBER	DESCRIPTION	FITS MODELS
AW-5100-0001	Parallel port box - The AW-5100-0001 can be used on either inverter model or combination of both inverters. Includes a 30A, 120V outlet and a 20A, 120V duplex receptacle. The largest appliance that can be run is 3600 watts – even with (2) GEN-3000 inverters. It is limited by the 30A outlet.	All models
AW-5100-0002	Parallel port box - The AW-5100-0002 can be used on either inverter model or combination of both inverters. Includes a 50A, 120V outlet and a 20A, 120V duplex receptacle. The largest appliance that can be run is 5600 watts – limited by the combined ratings of the machines connected.	All models



GEN-3000-IMMO and GEN-2000-IMMO shown with parallel port box accessory, AW-5100-0002