



The MX8000IS has been designed to complement off-grid solar power systems as it has a pre-installed 2-wire automatic start, run and stop control system.

MX8000iS

Barcode: 9356905000135

Home / Solar Off The Grid

8 kVA / 8000W Pure Sine Wave Digital Inverter Generator

















- · Portable light weight design
- Pure sine wave power for sensitive electronic appliances / devices
- 4 in 1 Digital meter
- Low noise 68db
- Fuel economic low idle mode
- Smart engine control reduces engine speed depending on size of load for fuel efficiency
- Wheels and handle for easy transportation





DOUBLE YOUR POWER



Noise Level (dB's) at 7m @ 75% Load

Cont. Running Time @50% Load

Cont. Running Time @100% Load.

Length 820mm | Width 640mm | Height 780mm | Weight 118kg

PARALLEL BOX

Weight (Net)

Rated Frequency

Ignition

NOT INCLUDED

68

105kg

50Hz

11 hrs

6 hrs

Remote/Electric/Recoil

Technical Information

Voltage (V)	240V
Amperage (A)	29.16A
Displacement (cc)	459cc
Fuel Tank Capacity (L)	26L
Rated Power (Watts)	7000W
Max. Power (Watts)	8000W

Generator Dimensions Length 770mm | Width 610mm | Height 730mm | Weight 105kg





What Is Pure Sine Wave Technology?

Sine waves describe the flow of the power from the generator as it is converted to AC - the smoother the sine wave the better the electricity that is being produced.

Pure sine wave output is a far superior form of output power as compared with modified sine wave power.

Digital inverter generators produce pure sine wave power, the same type and quality of AC (Alternating Current) power produced by the utility grid. This makes Inverter generators perfect for sensitive electronic devices such as laptop computers and kitchen appliances along with rechargeable tools that can only function properly with pure sine wave power.

MX6000iS

Barcode: 9356905000197



CENTRATORS

6kVA / 6000W Pure Sine Wave Digital Inverter Generator

















- Technical Information
- Voltage (V)
 240V

 Amperage (A)
 22.9A

 Displacement (cc)
 322cc

 Fuel Tank Capacity (L)
 13.5L

 Rated Power (Watts)
 5500W

 Max. Power (Watts)
 6000W

- · Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- Parallel connection cable included
- · Low noise 63db
- 5V 2.1 Amp USB charging
- · Fuel economic low idle mode
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Quick release telescopic handle and wheels for easy transportation

DOUBLE YOUR POWER

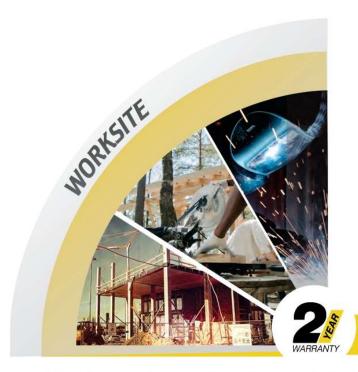


Double your power by connecting 2 generators in parallel

Noise Level (dB's) at 7m @ 75% Load	63
Weight (Net)	60Kg
Ignition	Remote/Electric/ Recoil
Rated Frequency	50Hz
Cont. Running Time @50% Load	9.8 hrs
Cont. Running Time @100% Load.	5.5 hrs

Generator Dimensions Length 638mm | Width 499mm | Height 543mm | Weight 57kg Box Dimensions

Length 695mm | Width 545mm | Height 585mm | Weight 60kg





The MX6500i is perfect for Worksites with Pure Sine Wave technology and is light weight design compared with traditional open frame generators.

What Is Pure Sine Wave Technology?

Sine waves describe the flow of the power from the generator as it is converted to AC - the smoother the sine wave the better the electricity that is being produced.

Pure sine wave output is a far superior form of output power as compared with modified sine wave power.

Digital inverter generators produce pure sine wave power, the same type and quality of AC (Alternating Current) power produced by the utility grid. This makes Inverter generators perfect for sensitive electronic devices such as laptop computers and kitchen appliances along with rechargeable tools that can only function properly with pure sine wave power.

MX6500i

Barcode: 9356905000203



5.5kVA / 5500W Pure Sine Wave Digital Inverter Generator













- · Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- Low noise 80db
- · 5V 2.1 Amp USB charging
- · Automatic choke
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Heavy duty frame with wheels and handle.



Technical Information

Voltage (V)	240V	
Amperage (A)	22.9A	
Displacement (cc)	273cc	
Fuel Tank Capacity (L)	20L	
Rated Power (Watts)	5000W	
Max. Power (Watts)	5500W	



Noise Level (dB's) at 7m @ 75% Load	80	
Weight (Net)	60Kg	
Ignition	Electric/Recoil	
Rated Frequency	50Hz	
Cont. Running Time @50% Load	17 hrs	
Cont. Running Time @100% Load.	8.5 hrs	

Generator Dimensions Length 619mm | Width 460mm | Height 525mm | Weight 60kg Box Dimensions Length 635mm | Width 480mm | Height 530mm | Weight 55kg



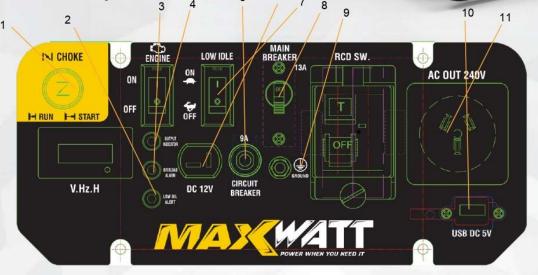
4kVA PURE SINE WAVE DIGITAL INVERTER GENERATOR

Maxwatt digital inverter generators offer the best in portable power while being light to carry, fuel efficient and quiet. Besides the electrical output being able to power all sensitive electronic equipment, our generators are also an essential part of recreational caravanning and camping AND also useful for home use as a backup power supply.

CONTROL PANEL FUNCTIONS

- 1. Economy Throttle (black)
- 2. Low Oil Alarm
- 3. Overload Alarm
- 4. Output Indicator
- 5. DC Circuit Breaker
- 6. 12V DC Output
- 7. Low Idle
- 8. Main breaker
- 9. Ground Terminal
- 10. 5V DC USB
- 11. AC Output















ADDITIONAL FEATURES AND BENEFITS

- Digital Inverter Technology
- Pure Sine Wave Inverter Technology
- · Portable light weight design
- 4 in 1 Digital meter
- Low Noise at 68Db
- Smart engine control reduces engine speed depending on size of load for better fuel efficiency.
- The running time at 12 hrs at 50% load and 7 hrs at 100% load is achieved with the help of a 15 litre fuel tank.
- It is a no fuss generator that is simply plug in and use – minor assembly required.
- We offer a 2 year warranty to safeguard your investment.

TECHNICAL INFORMATION	1
Voltage (V)	240
Amperage (A)	12.5
Displacement (cc)	223
Fuel Tank Capacity (L)	15
Noise Level (db's) at 7 m	68
Rate Power (kVA/watts)	3.7/3000
Max. Power (kVA/watts)	4/3200
Weight (net) (kg)	35
Ignition	Manual Recoil
Rate Frequency (Hz)	50



REPAIRS AND TECHNICAL INFORMATION

www.maxwatt.com.au OR customercare@maxwatt.com.au











Don't Overdo It When You Go Caravanning

Appliances are usually plugged in directly to your generator, or at the very least, to a heavy-duty extension cord. However, you need to be careful about how many appliances are plugged in at once. This is very easy to do when you are away with the family and everyone wants to charge electrical devices at the same time. Overloading can result in overheating, which in turn can lead to a myriad of problems. If you need to plug multiple appliances into your generator, just make sure the sum of power required is equivalent to the power capacity of your unit. We have a handy form to help you work it all out.

MX4500iS

Barcode: 9356905000159



CENERATORS

4.5 kVA / 4500W Pure Sine Wave Digital Inverter Generator

















- Technical Information
- Voltage (V) 240V
 Amperage (A) 15.4A
 Displacement (cc) 223cc
 Fuel Tank Capacity (L) 10L
 Rated Power (Watts) 3700W
 Max. Power (Watts) 4500W

- · Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- · Low noise 62db
- · 5V 2.1 Amp USB charging
- · Fuel economic low idle mode
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Quick release telescopic handle and wheels for easy transportation

Double your power by connecting 2 generators in parallel

Noise Level (dB's) at 7m @ 75% Load	62	
Weight (Net)	52kg	
Ignition	Electric/Recoil	
Rated Frequency	50Hz	
Cont. Running Time @50% Load	9 hrs	
Cont. Running Time @100% Load.	6.5 hrs	

Generator Dimensions Length 605mm | Width 488mm | Height 565mm | Weight 52kg Box Dimensions

Length 650mm | Width 550mm | Height 585mm | Weight 57kg



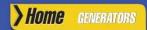


3000W Digital Inverter Generator

Did you know....the sound of laughter is rated at around 65dB's? That's louder than our 3000W Pure Sine Digital Generator! At a mere 63dB's this quiet and powerful generator is both portable and lightweight.

Built with a 4 stroke YAMAHA engine, this generator has a 2800-watt continuous power rating and comes with smart engine control to reduce engine speed and conserve fuel.

MX3000iY Barcode: 9356905000142



3 kVA / 3000W Pure Sine Wave Digital Inverter Generator

















Technical Information

Voltage (V)	240V
Amperage (A)	11.7A
Displacement (cc)	171cc
Fuel Tank Capacity (L)	14L
Rated Power (Watts)	2800W
Max. Power (Watts)	3000W

- · Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- Low noise 67db
- · 5V 2.1 Amp USB charging
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Quick release telescopic handle and wheels for easy transportation

DOUBLE YOUR POWER

	Double	your	power	by	connecting	2	generators	Ĭn	paral
- 1				_		_		_	

Noise Level (dB's) at 7m @ 75% Load	63		
Weight (Net)	50kg		
Ignition	Electric / Recoil		
Rated Frequency	50Hz		
Cont. Running Time @50% Load	13 hrs		
Cont. Running Time @100% Load	7 hrs		

Generator Dimensions Length 632mm | Width 488mm | Height 562mm | Weight 50kg Box Dimensions Length 650mm | Width 550mm | Height 585mm | Weight 55kg





More and more Australian's are spending their holidays enjoying the great outdoors. No matter if you love tenting, or the luxury of a caravan a petrol generator can help make your trip a lot more comfortable. Looking for a generator to power all your appliances on your trip away....this is it!

MX3000iS

Barcode: 9356905000180



3 kVA / 3000W Pure Sine Wave Digital Inverter Generator













- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- Low noise 65db
- 5V 2.1 Amp USB charging
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Quick release telescopic handle and wheels for easy transportation



Technical Information

Voltage (V)	240V
Amperage (A)	11.7A
Displacement (cc)	139cc
Fuel Tank Capacity (L)	6L
Rated Power (Watts)	2800W
Max. Power (Watts)	3000W

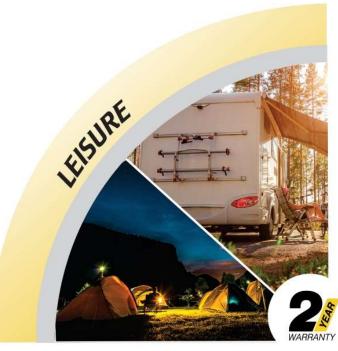


Double your power by connecting 2 generators in para

65
28kg
Recoil
50Hz
5 hrs
3 hrs

Generator Dimensions Length 561mm | Width 348mm | Height 512mm | Weight 28kg

Box Dimensions
Length 615mm | Width 400mm | Height 560mm | Weight 32kg





More and more Australian's are spending their holidays enjoying the great outdoors. No matter if you love tenting, or the luxury of a caravan a petrol generator can help make your trip a lot more comfortable. Looking for a generator to power all your appliances on your trip away....this is it!

MX2500iS

Barcode: 9356905000050



2.5 kVA / 2500W Pure Sine Wave Digital Inverter Generator

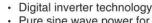












- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- · Low noise 63db
- 5V 2.1 Amp USB charging
- Engine smart control reduces engine speed depending on size of load for fuel efficiency
- Quick release telescopic handle and wheels for easy transportation



Technical Information

Voltage (V)	240V	
Amperage (A)	9.16A	
Displacement (cc)	98cc	
Fuel Tank Capacity (L)	4L	
Rated Power (Watts)	2200W	
Max. Power (Watts)	2500W	



Double your power by connecting 2 generators in paralle

Noise Level (dB's) at 7m @ 75% Load	63
Weight (Net)	23.5kg
Ignition	Manual Recoil
Rated Frequency	50Hz
Cont. Running Time @50% Load	5 hrs
Cont. Running Time @100% Load	3 hrs

Generator Dimensions Length 505mm | Width 314mm | Height 498mm | Weight 23.5kg **Box Dimensions**

Length 575mm | Width 375mm | Height 550mm | Weight 26kg





More and more Australian's are spending their holidays enjoying the great outdoors. No matter if you love tenting, or the luxury of a caravan a petrol generator can help make your trip a lot more comfortable. Looking for a generator to power all your appliances on your trip away....this is it!

MX2000iY Barcode: 9356905000067



2 kVA / 2000W Pure Sine Wave Digital Inverter Generator













- Technical Information
- Voltage (V)
 240V

 Amperage (A)
 6.7A

 Displacement (cc)
 79.8cc

 Fuel Tank Capacity (L)
 4L

 Rated Power (Watts)
 1600W

 Max. Power (Watts)
 2000W

- · Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- Parallel connection cable included
- · Low noise 59db
- 5V 2.1 Amp USB charging
- Engine smart control reduces engine speed depending on size of load for fuel efficiency

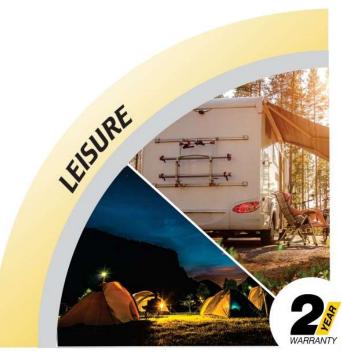
DOUBLE YOUR POWER



Noise Level (dB's) at 7m @ 75% Load	59
Weight (Net)	21kg
Ignition	Manual Recoil
Rated Frequency	50Hz
Cont. Running Time @50% Load	6.5 hrs
Cont. Running Time @100% Load	4 hrs

Generator Dimensions Length 500mm | Width 290mm | Height 465mm | Weight 21kg Box Dimensions

Length 545mm | Width 330mm | Height 520mm | Weight 24kg





More and more Australian's are spending their holidays enjoying the great outdoors. No matter if you love tenting, or the luxury of a caravan a petrol generator can help make your trip a lot more comfortable. Looking for a generator to power all your appliances on your trip away....this is it!

MX2000iS

Barcode: 9356905000050



2 kVA / 2000W Pure Sine Wave Digital Inverter Generator











- Technical Information
- Voltage (V)
 240V

 Amperage (A)
 6.7A

 Displacement (cc)
 79.8cc

 Fuel Tank Capacity (L)
 4L

 Rated Power (Watts)
 1600W

 Max. Power (Watts)
 2000W

- Digital inverter technology
- Pure sine wave power for sensitive electronic appliances / devices
- · Parallel connection cable included
- · Low noise 59db
- 5V 2.1 Amp USB charging
- Engine smart control reduces engine speed depending on size of load for fuel efficiency

DOUBLE YOUR POWER



59
21kg
Manual Recoil
50Hz
6.5 hrs
4 hrs

Generator Dimensions Length 500mm | Width 290mm | Height 465mm | Weight 21kg Box Dimensions

Length 545mm | Width 330mm | Height 520mm | Weight 24kg