

MAXWATT®

POWER WHEN YOU NEED IT

THE TOUGH, RUGGED & RELIABLE RANGE

- Generators • Pressure Washers • Power Stations
- Solar Panels • Accessories



**OUTDOOR
POWER
EQUIPMENT
PRODUCT
CATALOGUE**

maxwatt.com.au

ABOUT US

MaxWatt is a family-owned and operated business founded in 2017. Maxwatt Power Products Pty Ltd, is a leading importer, wholesaler, and distributor of quality power products to the Australian market.

We provide a wide range of high-quality petrol and diesel generators and petrol pressure washers suitable for both the residential and commercial sectors.

MaxWatt provides innovative design with vision and a long-held understanding of the power industry, enabling us to design, distribute and import a quality range of generators, pressure washers and portable power stations that has shifted the boundaries and limitations and given both home and business owners a superior and cost-effective solution to alternative power.

We pride ourselves in maintaining excellent customer service and reliability and we do not compromise on quality or workmanship. All MaxWatt products meet the highest standards and comply with all compulsory regulations.

**LEADERS
THROUGH
INNOVATION**

WHY CHOOSE US

- ISO9001 compliant
- EURO V compliant
- Meets Australian Compliance Standards
- Meets Australian Emissions Standards

No matter what you are preparing for, MaxWatt generators will deliver beyond expectation. Maxwatt generators have been manufactured using only high-quality components and designed to last in the toughest conditions.

Every detail has been well-thought-out and expertly designed. All our generators are built to comply with Euro V certification — the benchmark international emissions standard now recognised in Australia. With Euro V certification, you can trust that your generator is future-ready, aligned with Australia's move toward tighter environmental regulations, and a smarter choice for both performance and responsibility.

What does that mean for you? Simply put, Euro V ensures your generator runs cleaner, more efficiently, and with reduced environmental impact.

With a two-year warranty the Maxwatt products are designed to provide you with peace of mind and the power when you need it!

Our international manufacturing partners are ISO9001 compliant and our products comply with and meet the latest Australian compliance standards.

2
YEAR
WARRANTY

WHY BUY MAXWATT

THE TOUGH, RUGGED & RELIABLE RANGE

- Euro 5 emissions compliant
- More fuel efficient
- Lower CO2 emissions
- Longer lasting - more durable
- Automatic Voltage Regulator for stable power output

Multiple start options:

- Push-button electric start
- wireless remote start
- recoil start

IP66 Compliant Outlets

Pure Copper Alternator THD >5%. Ideal for sensitive electronic devices

Robust Frame

Never Run Flat Wheels

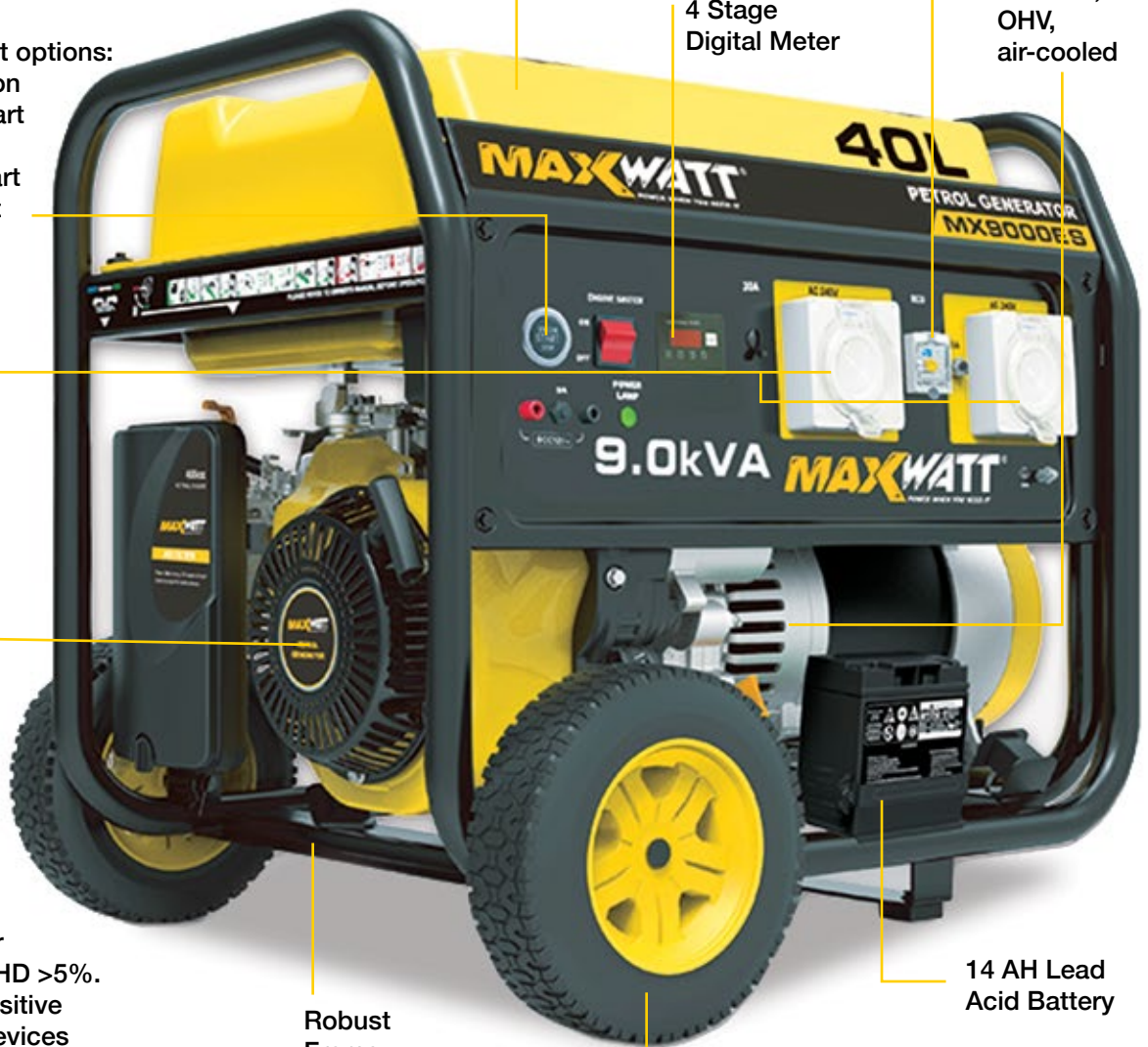
RCD (Residual Current Device) for protection against electrical faults

Long Range 40L Fuel Tank

4 Stage Digital Meter

4 stroke, OHV, air-cooled

14 AH Lead Acid Battery



HOW TO CHOOSE THE RIGHT GENERATOR



HOW TO CHOOSE THE RIGHT GENERATOR >>

1. Choose the appliances that you would like to power simultaneously.
2. Record all the running Watts listed for each appliance.
3. Record the additional starting Watts listed for each appliance.
4. Add up the total of the starting watts of all these appliances.
5. Select a generator from the Maxwatt range that can deliver both the running and starting watts with ease.

DEVICE	RUNNING WATTAGE	START UP WATTAGE
Airconditioner 1HP Cooling	750W	1500W
150L Fridge	300W	600W
LED TV	350W	350W
10W LED Lights x 4	40W	40W
Select the Highest Starting Watts	2360W	2490W
REQUIRED WATTAGE	2490W	

Know your consumption and choose your solution with MaxWatt Generators!

SELECT YOUR ITEM / WATTS

1000 W = 1 kW

MODEL	ITEM SELECTION	CALCULATION	RUNNING WATTAGE	START UP WATTAGE	REQUIRED WATTAGE	USE
 2 kVA / 2000W MX2000SR		600W + 350W + 100W + 60W + 400W + 300W + 60W = 1810W	1310 WATTS	1810 WATTS	1810 WATTS	CAMPING OUTDOOR
 4 kVA / 4000W MX4000IS		1500W + 600W + 1100W + 350W + 60W + 100W + 40W = 3750W	2700 WATTS	3750 WATTS	3750 WATTS	CAMPING OUTDOOR
 4 kVA / 4000W MX4000IO		1020W + 1500W + 300W + 240W = 3060W	2100 WATTS	3060 WATTS	3060 WATTS	CONSTRUCTION
 3.5 kVA / 3500W MX3500R		700W + 1000W + 600W = 2300W	2300 WATTS	2300 WATTS	2300 WATTS	CONSTRUCTION
 7 kVA / 7000W MX7000R/MX-7000ES		1020W + 1500W + 1000W + 600W + 1000W + 60W = 5120W	4200 WATTS	5120 WATTS	5120 WATTS	CONSTRUCTION
 9 kVA / 9000W MX9000ES		1020W + 1500W + 1000W + 600W + 1000W + 1100W + 300W + 60W = 6560W	5110 WATTS	6580 WATTS	6580 WATTS	CONSTRUCTION

This chart is to illustrate how to calculate your total electricity consumption by adding the highest startup wattage to the combined amount of running wattage. Rather select the next model up as fluctuation in electrical current caused by large appliances such as washing machines, can cause spikes that can be harmful to your appliances and generator. Check your wattage consumption on the back of your electrical appliance. Please ensure that the instruction booklet or user guide provided in the packaging is well read, understood and adhered to.

SELECT YOUR GENERATOR



GENERATORS



LEISURE GENERATORS

MX3800ISE

3800W Electric Start
Digital Invertor Generator



Voltage:	240V
Amperage:	14.58A
Displacement:	160cc
Rated Power:	3500W
Max Power:	3800W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	65dB
Battery:	12V 2Ah Lithium
Fuel Tank:	6.2L
Fuel Running Time @ 50% Load:	6 hours
Fuel Running Time @ 100% Load:	3.5 hours
Generator Dimensions (LxWxH):	530 x 310 x 500mm
Net Weight:	29kg

Power Your Adventure - Anywhere You Roam

For adventurers, campers, and caravan owners exploring off-grid destinations, portable power is essential. That's where our camping and caravan generators come in—designed to keep your favourite travel comforts running smoothly, no matter how remote the location.

Not all generators are built for life on the move. With years of experience supplying portable power solutions to travellers, we've identified the key features to look for when choosing the right generator for your camping or caravanning lifestyle.

PURE SINE WAVE

DOUBLE POWER
WITH PARALLEL
CONNECTIVITY

2 YEAR
WARRANTY



WHAT TO LOOK FOR IN A LEISURE GENERATOR:

➤ PORTABILITY

Compact and lightweight, with built-in handles or wheels for easy transport and storage.

➤ QUIET OPERATION

Low-noise or inverter models ideal for campsites and caravan parks with noise restrictions.

➤ CLEAN POWER OUTPUT

Inverter technology ensures stable, clean power - safe for charging phones, laptops, and other sensitive devices.

➤ FUEL EFFICIENCY

Optimised for long run times on less fuel, perfect for extended off-grid trips.

➤ EXTENDED RUNTIME

Models that run through the night or all day without needing constant refuelling.

➤ CARAVAN-READY FEATURES

12V DC outlets, USB ports, and plug types compatible with common caravan setups.

➤ DURABLE & LIGHTWEIGHT DESIGN

Engineered to handle the bumps of travel while being easy to carry and pack.



LEISURE GENERATORS

MX2000ISR 2000W Recoil Start Digital Inverter Generator

Voltage:	240V
Amperage:	7.5A
Displacement:	79.7cc
Rated Power:	1800W
Max Power:	2000W
Starting Method:	Recoil
Noise Level:	64dB
Fuel Tank Capacity:	4L
Fuel Running Time @ 50% Load:	4 hours
Fuel Running Time @ 100% Load:	2.6 hours
Generator Dimensions (LxWxH):	490 x 300 x 455mm
Net Weight:	20kg

PURE SINE WAVE **DOUBLE POWER** WITH PARALLEL CONNECTIVITY **2 YEAR** WARRANTY



MX3500ISR 3500W Recoil Start Digital Inverter Generator

Voltage:	240V
Amperage:	13.3A
Displacement:	145cc
Rated Power:	3000W
Max Power:	3500W
Starting Method:	Recoil
Noise Level:	60dB
Fuel Tank Capacity:	4.2L
Fuel Running Time @ 50% Load:	4 hours
Fuel Running Time @ 100% Load:	2.5 hours
Generator Dimensions (LxWxH):	485 x 290 x 440mm
Net Weight:	22kg

PURE SINE WAVE **DOUBLE POWER** WITH PARALLEL CONNECTIVITY **2 YEAR** WARRANTY



LEISURE GENERATORS

MX3500ISE 3500W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	13.3A
Displacement:	145cc
Rated Power:	3200W
Max Power:	3500W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	64dB
Battery:	12V 2Ah Lithium
Fuel Tank Capacity:	6.2L
Fuel Running Time @ 50% Load:	6 hours
Fuel Running Time @ 100% Load:	3.5 hours
Generator Dimensions (LxWxH):	530 x 310 x 500mm
Net Weight:	29kg

PURE SINE WAVE

DOUBLE POWER
WITH PARALLEL
CONNECTIVITY

2
YEAR
WARRANTY*



HOME / SOLAR OFF GRID GENERATORS

MX6000iS

6300W Electric Start
Digital Inverter Generator



Voltage:	240V
Amperage:	25A
Displacement:	322cc
Rated Power:	6000W
Max Power:	6300W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	63dB
Battery:	12V 3Ah Lithium
Fuel Tank:	13.5L
Fuel Running Time @ 50% Load:	9.8 hours
Fuel Running Time @ 100% Load:	5.5 hours
Generator Dimensions (LxWxH):	638 x 499 x 543mm
Net Weight:	57kg

Quiet and powerful.
Portable and lightweight.

When the power goes out, keeping essential lights on and the television running can make all the difference - especially when keeping the family calm and entertained.

Our home backup generators are designed for easy setup, quiet operation, and dependable performance when you need it most.

We've identified the key features to consider when choosing the right generator for your home, so you can feel confident and prepared - no matter the outage.

PURE SINE WAVE

DOUBLE POWER
WITH PARALLEL
CONNECTIVITY

2 YEAR
WARRANTY



KEY FEATURES OF A HOME BACKUP GENERATOR:

➤ ESSENTIAL POWER CAPACITY

Choose a generator that can handle key appliances like lights, refrigerators, routers, and entertainment systems during an outage.

➤ USER-FRIENDLY SETUP

Quick to install with intuitive Fuelrols—so you're ready to go at a moment's notice.

➤ LOW NOISE LEVELS

Quiet operation means less disruption for your family and neighbours, even during extended use.

➤ AUTOMATIC START (Optional)

Some models offer auto-start functionality when the power drops—providing peace of mind without needing manual intervention.

➤ RELIABLE RUNTIME

Designed to run for hours at a time without the need for constant refuelling.

➤ SAFE FOR SENSITIVE DEVICES

Inverter models provide clean, stable power—perfect for electronics and home office equipment.

➤ LOW MAINTENANCE

Built for reliability with minimal upkeep, giving you backup power you can depend on.



HOME / SOLAR OFF GRID GENERATORS

MX4500IS 4500W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	15.4A
Displacement:	223cc
Rated Power:	3700W
Max Power:	4500W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	63dB
Battery:	12V 3Ah Lithium
Fuel Tank:	10L
Fuel Running Time @ 50% Load:	9 hours
Fuel Running Time @ 100% Load:	6.5 hours
Generator Dimensions (LxWxH):	605 x 488 x 565mm
Net Weight:	52kg

PURE SINE WAVE

DOUBLE POWER
WITH PARALLEL
CONNECTIVITY

2 YEAR
WARRANTY*



MX4500ISE 4500W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	16.6A
Displacement:	224cc
Rated Power:	4000W
Max Power:	4500W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	68dB
Battery:	12V 2Ah Lithium
Fuel Tank Capacity:	12L
Fuel Running Time @ 50% Load:	8.2 hours
Fuel Running Time @ 100% Load:	3.8 hours
Generator Dimensions (LxWxH):	580 x 440 x 505mm
Net Weight:	44.1kg

PURE SINE WAVE

DOUBLE POWER
WITH PARALLEL
CONNECTIVITY

2 YEAR
WARRANTY*



HOME / SOLAR OFF GRID GENERATORS

MX8000IS 8000W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	29.2A
Displacement:	459cc
Rated Power:	7000W
Max Power:	8000W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	68dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	26L
Fuel Running Time @ 50% Load:	11 hours
Fuel Running Time @ 100% Load:	6 hours
Generator Dimensions (LxWxH):	770 x 610 x 730mm
Net Weight:	105kg

PURE SINE WAVE **DOUBLE POWER** WITH PARALLEL CONNECTIVITY **2 YEAR** WARRANTY*



MX9000AS 9kVA / 7500W Electric Start Petrol Generator

Voltage:	240V
Amperage:	29.2A
Displacement:	459cc
Rated Power:	7000W
Max Power:	7500W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	96dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	40L
Fuel Running Time @ 50% Load:	16 hours
Fuel Running Time @ 100% Load:	11 hours
Generator Dimensions (LxWxH):	710 x 536 x 605mm
Net Weight:	96kg

PURE SINE WAVE **2 YEAR** WARRANTY*



HOME / SOLAR OFF GRID GENERATORS

MX9000IS 9000W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	34.16A
Displacement:	459cc
Rated Power:	8200W
Max Power:	9000W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	62dB
Battery:	12V 10Ah Lead Acid
Fuel Tank:	27L
Fuel Running Time @ 50% Load:	8.5 hours
Fuel Running Time @ 100% Load:	4.5 hours
Generator Dimensions (LxWxH):	665 x 634 x 752mm
Net Weight:	113kg

PURE SINE WAVE

2 YEAR WARRANTY



MX11000IS 10500W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	39.6A
Displacement:	550cc
Rated Power:	9500W
Max Power:	10500W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto Start
Noise Level:	68dB
Battery:	12V 10Ah Lead Acid
Fuel Tank:	30L
Fuel Running Time @ 50% Load:	10.5 hours
Fuel Running Time @ 100% Load:	5.5 hours
Generator Dimensions (LxWxH):	810 x 600 x 695mm
Net Weight:	103kg

PURE SINE WAVE

DOUBLE POWER WITH PARALLEL CONNECTIVITY

2 YEAR WARRANTY



HOME / SOLAR OFF GRID GENERATORS

MX13000IS 13000W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	50A
Displacement:	744cc
Rated Power:	12000W
Max Power:	13000W
Starting Method:	Electric / Remote Control / 2 Wire Auto
Noise Level:	71dB
Battery:	12V 32Ah Lead Acid
Fuel Tank:	40L
Fuel Running Time @ 50% Load:	9 hours
Fuel Running Time @ 100% Load:	5.5 hours
Generator Dimensions (LxWxH):	972 x 783 x 873mm
Net Weight:	164kg

 PURE SINE WAVE

2 YEAR
WARRANTY*



Power Your Independence with MAXWATT.

When your power system is off-grid, reliability isn't optional - it's essential. A MAXWATT generator is engineered to deliver dependable backup and primary power when and where you need it most.

Designed to integrate seamlessly with off-grid solar and battery systems, MAXWATT generators provide stable output, strong surge capacity, and consistent performance to support battery charging, heavy startup loads, and essential appliances. Whether you're running a remote home, farm, worksite, or backup system, MAXWATT gives you the confidence that your power won't let you down.



WORKSITE GENERATORS

MX12500AS

12.5kVA / 10000W

Electric Start Petrol Generator



Voltage:	240V
Amperage:	37.5A
Displacement:	550cc
Rated Power:	9000W
Max Power:	10000W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto
Noise Level:	96dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	40L
Fuel Running Time @ 50% Load:	13.5 hours
Fuel Running Time @ 100% Load:	9 hours
Generator Dimensions (LxWxH):	720 x 550 x 610mm
Net Weight:	110.2kg

Power You Can Rely On, Built for the Jobsite

Our worksite generators are engineered with tradies in mind - delivering the durability, reliability, and performance today's demanding job sites require.

Built to withstand harsh conditions, these generators offer consistent power, fuel efficiency, and easy maintenance, all backed by responsive on-site support.

Whether you're running heavy equipment or essential tools, our generators keep your site powered and your project on schedule.



KEY FEATURES OF A WORKSITE GENERATOR:



BUILT TOUGH

Designed for rugged conditions - dust, debris, and daily wear are no match.



RELIABLE PERFORMANCE

Consistent power to keep your tools and equipment running without interruption.



FUEL EFFICIENT

Longer runtimes and reduced fuel costs.



EASY MAINTENANCE

Accessible service points make routine checks and upkeep quick and simple.

WORKSITE GENERATORS

MX3000R 3.5kVA / 2800W Recoil Start Petrol Generator

Voltage:	240V
Amperage:	10.4A
Displacement:	208cc
Rated Power:	2500W
Max Power:	2800W
Starting Method:	Recoil
Noise Level:	85dB
Fuel Tank:	15L
Fuel Running Time @ 50% Load:	9 hours
Fuel Running Time @ 100% Load:	6.5 hours
Generator Dimensions (LxWxH):	589 x 438 x 540mm
Net Weight:	48kg

2
YEAR
*
WARRANTY



MX4000IO 4000W Recoil Start Inverter Generator

Voltage:	240V
Amperage:	14.5A
Displacement:	223cc
Rated Power:	3500W
Max Power:	4000W
Starting Method:	Recoil
Noise Level:	74dB
Fuel Tank:	8L
Fuel Running Time @ 50% Load:	8 hours
Fuel Running Time @ 100% Load:	4 hours
Generator Dimensions (LxWxH):	465 x 360 x 480mm
Net Weight:	27kg

PURE SINE WAVE

2
YEAR
*
WARRANTY



WORKSITE GENERATORS

MX7000ES 7kVA / 5500W Electric Start Petrol Generator

Voltage:	240V
Amperage:	20.8A
Displacement:	389cc
Rated Power:	5000W
Max Power:	5500W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	96dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	40L
Fuel Running Time @ 50% Load:	17.5 hours
Fuel Running Time @ 100% Load:	14 hours
Generator Dimensions (LxWxH):	710 x 536 x 605mm
Net Weight:	85kg

2
YEAR
*
WARRANTY



MX9000ES 9kVA / 7500W Electric Start Petrol Generator

Voltage:	240V
Amperage:	29.2A
Displacement:	459cc
Rated Power:	7000W
Max Power:	7500W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	96dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	40L
Fuel Running Time @ 50% Load:	16 hours
Fuel Running Time @ 100% Load:	11 hours
Generator Dimensions (LxWxH):	710 x 536 x 605mm
Net Weight:	93kg

2
YEAR
*
WARRANTY



WORKSITE GENERATORS

MX10000PES 10kVA / 8000W Electric Start Petrol Generator

Voltage:	240V
Amperage:	31.2A
Displacement:	457cc
Rated Power:	7500W
Max Power:	8000W
Starting Method:	Recoil / Electric / Remote Control
Noise Level:	96dB
Battery:	12V 14Ah Lead Acid
Fuel Tank:	30L
Fuel Running Time @ 50% Load:	13 hours
Fuel Running Time @ 100% Load:	8 hours
Generator Dimensions (LxWxH):	710 x 540 x 565mm
Net Weight:	95kg

2
YEAR
*
WARRANTY



MX11000I 9000W Electric Start Digital Inverter Generator

Voltage:	240V
Amperage:	35.4A
Displacement:	459cc
Rated Power:	8500W
Max Power:	9000W
Starting Method:	Recoil / Electric / Remote Control / 2 Wire Auto
Noise Level:	85dB
Battery:	12V 9Ah Lead Acid
Fuel Tank:	34L
Fuel Running Time @ 50% Load:	16 hours
Fuel Running Time @ 100% Load:	11 hours
Generator Dimensions (LxWxH):	708 x 550 x 656mm
Net Weight:	78kg

PURE SINE WAVE

2
YEAR
*
WARRANTY



WORKSITE GENERATORS

MX13000AS 13.5kVA / 11000W Electric Start Petrol Generator

2
YEAR
*
WARRANTY

Voltage:	240V
Amperage:	43.8A
Displacement:	688cc
Rated Power:	10000W
Max Power:	11000W
Starting Method:	Electric / 2 Wire Auto
Noise Level:	96dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	45L
Fuel Running Time @ 50% Load:	10 hours
Fuel Running Time @ 100% Load:	6 hours
Generator Dimensions (LxWxH):	730 x 600 x 780mm
Net Weight:	167kg



No matter what you are preparing for, our wide range of MaxWatt products will deliver beyond expectation.

Every detail of our products has been well thought out and expertly designed using only the highest quality components.

Our commercial and residential generators can handle large power generation requirements, making them ideal for worksites, free camping, and farming applications.

With a 2 year warranty, the MaxWatt products are designed to provide peace of mind and power when you need it most.



DIESEL GENERATORS

MX10000DSE

10kVA / 8500W Air Cooled
Electric Start Diesel Generator



Voltage:	240V
Amperage:	33.3A
Displacement:	633cc
Rated Power:	8000W
Max Power:	8500W
Starting Method:	Electric / 2 Wire Auto
Noise Level:	75 - 85dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	30L
Fuel Running Time @ 50% Load:	18 hours
Fuel Running Time @ 100% Load:	9.5 hours
Generator Dimensions (LxWxH):	1065 x 720 x 835mm
Net Weight:	213kg

Where advanced engineering meets lasting durability

Our premium diesel generators feature air-cooled diesel engines that set the benchmark for efficiency and quieter operation.

Each model boasts easy maintenance, superior cooling, low noise levels, and comprehensive after-sales support - ensuring you get reliable power and peace of mind on every job.



DIESEL GENERATORS

MX6000DES 6kVA / 5000W Air Cooled Electric Start Diesel Generator

Voltage:	240V
Amperage:	18.75A
Displacement:	418cc
Rated Power:	4500W
Max Power:	5000W
Starting Method:	Electric
Noise Level:	75 - 85dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	14.5L
Fuel Running Time @ 50% Load:	15 hours
Fuel Running Time @ 100% Load:	8 hours
Generator Dimensions (LxWxH):	925 x 540 x 750mm
Net Weight:	159kg

2
YEAR
*
WARRANTY



MX6000DAS 6kVA / 5000W Air Cooled Electric Start Diesel Generator

Voltage:	240V
Amperage:	18.75A
Displacement:	418cc
Rated Power:	4500W
Max Power:	5000W
Starting Method:	Electric / 2 Wire Auto
Noise Level:	75 - 85dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	14.5L
Fuel Running Time @ 50% Load:	15 hours
Fuel Running Time @ 100% Load:	8 hours
Generator Dimensions (LxWxH):	925 x 540 x 750mm
Net Weight:	159kg

2
YEAR
*
WARRANTY



DIESEL GENERATORS

MX14000DSE 13kVA / 10000W Air Cooled Electric Start Diesel Generator

Voltage:	240V
Amperage:	39.5A
Displacement:	762cc
Rated Power:	9500W
Max Power:	10000W
Starting Method:	Electric / 2 Wire Auto
Noise Level:	75 - 85dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	30L
Fuel Running Time @ 50% Load:	17 hours
Fuel Running Time @ 100% Load:	8.8 hours
Generator Dimensions (LxWxH):	1115 x 720 x 835mm
Net Weight:	231kg

2
YEAR
*
WARRANTY



MX15000DSE 15kVA / 12000W Air Cooled Electric Start Diesel Generator

Voltage:	240V
Amperage:	47.9A
Displacement:	999cc
Rated Power:	11500W
Max Power:	12000W
Starting Method:	Electric/ 2 Wire Auto
Noise Level:	75 - 85dB
Battery:	12V 36Ah Lead Acid
Fuel Tank:	30L
Fuel Running Time @ 50% Load:	14 hours
Fuel Running Time @ 100% Load:	7.2 hours
Generator Dimensions (LxWxH):	1210 x 750 x 865mm
Net Weight:	280kg

2
YEAR
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WARRANTY



PRESSURE WASHERS



PRESSURE WASHERS

MXPW4400

4400PSI
Petrol High Pressure Washer



Engine Displacement:	459cc
Fuel Tank Capacity:	5.5L
Pressure:	4400PSI
Flow:	4GPM 15L/Min
Working Speed:	3600 rpm
Pump:	Annovi Reverberi TriplexBrass Pump
Starting Method:	Manual/Recoil
Nozzle:	0°, 15°, 25°, 40°, Soap
Pump Dimensions (LxWxH):	900 x 575 x 595mm
Net Weight:	60kg

Designed to last in the toughest conditions

Maxwatt Pressure Washers deliver powerful, reliable cleaning with practical features and high-performance components - perfect for tackling all your outdoor projects efficiently and affordably.

2 YEAR
WARRANTY*



PRESSURE WASHERS

MXPW3200 3200PSI Petrol High Pressure Washer

Engine Displacement:	223cc
Fuel Tank Capacity:	3.6L
Pressure:	3200PSI
Flow:	2.5GPM 9.5L/Min
Working Speed:	3600 rpm
Pump:	Annovi Reverberi Axial Alloy and Brass Pump
Starting Method:	Recoil
Nozzle:	0°, 15°, 25°, 40°, Soap
Pump Dimensions (LxWxH):	530 x 530 x 1020mm
Net Weight:	28kg

2
YEAR
*
WARRANTY



MXPW3200/T 3200PSI Petrol High Pressure Washer

Engine Displacement:	223cc
Fuel Tank Capacity:	3.6L
Pressure:	3200PSI
Flow:	2.5GPM 9.5L/Min
Working Speed:	3600 rpm
Pump:	Annovi Reverberi Axial Alloy and Brass Pump
Starting Method:	Recoil
Nozzle:	0°, 15°, 25°, 40°, Soap
Pump Dimensions (LxWxH):	880 x 550 x 463mm
Net Weight:	28kg

2
YEAR
*
WARRANTY



INCLUDES BONUS
TURBO NOZZLE



PRESSURE WASHERS

MXPW3500 3500PSI Petrol High Pressure Washer

2
YEAR
*
WARRANTY

Engine Displacement:	223cc
Fuel Tank Capacity:	3.6L
Pressure:	3500PSI
Flow:	9.46L/Min
Working Speed:	3400-3550 rpm
Pump:	Annovi Reverberi Triplex Brass Pump
Starting Method:	Recoil
Nozzle:	0°, 15°, 25°, 40°, Soap
Pump Dimensions (LxWxH):	880 x 550 x 463
Net Weight:	36kg



MaxWatt pressure washers make light work of sizeable jobs such as blasting paths and driveways clean, roof restoration, cleaning vehicles, boats, and your other toys.

Backed with a two-year warranty, the Maxwatt pressure washer is designed and manufactured to provide you with peace of mind and the power when you need it!



PORTABLE POWER STATIONS

The Maxwatt Range of Lithium powered Portable Power Stations are your compact, feature-packed portable backup battery solution ideal for RVing, camping, jobsites, or as an emergency indoor back up power source during a power outage.

The Maxwatt Range offers you back up power with No Engine, No Fumes, No Noise, and Quiet Power.



Turn your power station into a solar generator by adding on a Maxwatt Solar panel to provide an endless stream of power for your off-grid lifestyle or event.

If the power goes out, plug in your essentials for uninterrupted power to work from home, stay informed and keep your food from spoiling.

Maxwatt warranty will back your purchase with a 2-year or 1000-cycle limited warranty and **FREE** technical support.



1000 BATTERY
LIFE CYCLE
> 80%



WIRELESS
CHARGING



12 VOLT
DC IN/OUT



SOLAR
INPUT



5
LED
LIGHTS
SETTING



USB
TYPE-C



POWER
DELIVERY



TERNARY
LITHIUM-ION
BATTERY



BATTERY
MANAGEMENT
SYSTEM

PORTABLE POWER STATIONS

MXPRO600I 600 Watt Pure Sine Wave Portable Power Station

Rated Power:	300W
Max Power:	350W
Surge Power:	600W
Battery Capacity:	265W/Hour
AC Current:	240V
Dimensions (LxWxH):	230 x 145 x 148mm
Net Weight:	3.4kg

350
WATT
MAX POWER
265
WATT HOURS



MXPRO1200I 1200 Watt Pure Sine Wave Portable Power Station

Rated Power:	600W
Max Power:	650W
Surge Power:	1200W
Battery Capacity:	509W/Hour
AC Current:	240V
Dimensions (LxWxH):	279.4 x 193 x 181mm
Net Weight:	6kg

650
WATT
MAX POWER
509
WATT HOURS



MXPRO1600I 1600 Watt Pure Sine Wave Portable Power Station

Rated Power:	800W
Max Power:	900W
Surge Power:	1600W
Battery Capacity:	891W/Hour
AC Current:	240V
Dimensions (LxWxH):	279.4 x 198 x 181mm
Net Weight:	7.4kg

900
WATT
MAX POWER
891
WATT HOURS



PORTABLE POWER STATIONS

MXPRO2000I 2000 Watt Pure Sine Wave Portable Power Station

Rated Power:	1000W
Max Power:	1100W
Surge Power:	2000W
Battery Capacity:	1019W/Hour
AC Current:	240V
Dimensions (LxWxH):	340 x 236 x 215mm
Net Weight:	10.2kg

1100
WATT
MAX POWER
1019
WATT HOURS

PURE SINE WAVE **2** YEAR WARRANTY



MXPRO2600I 2600 Watt Pure Sine Wave Portable Power Station

Rated Power:	1300W
Max Power:	1500W
Surge Power:	2600W
Battery Capacity:	1310W/Hour
AC Current:	240V
Dimensions (LxWxH):	340 x 236 x 215mm
Net Weight:	11.3kg

1500
WATT
MAX POWER
1310
WATT HOURS

PURE SINE WAVE **2** YEAR WARRANTY



MXPRO3600I 3600 Watt Pure Sine Wave Portable Power Station

Rated Power:	1800W
Max Power:	2000W
Surge Power:	3600W
Battery Capacity:	1601W/Hour
AC Current:	240V
Dimensions (LxWxH):	340 x 236 x 215mm
Net Weight:	12.5kg

2000
WATT
MAX POWER
1601
WATT HOURS

PURE SINE WAVE **2** YEAR WARRANTY



PORTABLE SOLAR PANELS



PORTABLE SOLAR PANELS

MXPROSP001

Peak Power:	100W
Power Current:	5A
Dimensions: Folded	608 x 536 x 38mm
Unfolded	1288 x 536 x 14mm
Cable:	DC Output 3m Cable with Anderson DC7909/DC5521/ DC5525 Plug
Net Weight:	4kg

2
YEAR
*
WARRANTY



All Portable Foldable Solar Panels are supplied with a FREE Carry Bag and Fitted Storage Bag for cables and are compatible with MAXWATT Portable Power Stations.

MXPROSP002

Peak Power:	200W
Power Current:	10A
Dimensions: Folded	616 x 536 x 42mm
Unfolded	2349 x 536 x 21mm
Cable:	DC Output 3m Cable with Anderson DC7909/DC5521/ DC5525 Plug
Net Weight:	8kg

2
YEAR
*
WARRANTY



All Portable Foldable Solar Panels are supplied with a FREE Carry Bag and Fitted Storage Bag for cables and are compatible with MAXWATT Portable Power Stations.

ACCESSORIES



ACCESSORIES

ALL PORTABLE POWER STATIONS ARE SUPPLIED WITH A STURDY PROTECTIVE CARRY BAG.



The MXPRO600i Portable Power Station is supplied with:

- 1 x Accessory Bag
- 1 x AC Charger
- 1 x Car Charging Cable
- 1 x Solar Anderson Plug Connecting Cable
- User Manual



All other models are supplied with:

- 1 x Accessory Bag
- 2 x AC Chargers
- 1 x Car Charging Cable
- 1 x Parallel Cable
- User Manual

GENERATOR COVERS

PROTECT YOUR MAXWATT GENERATOR AGAINST THE RAIN, SUN AND DUST.



MXDC1

For models: MX4500IS



MXDC2

MX6000IS



MXDC3

MX8000IS



MXDC4

MX7000ES
MX9000ES
MX9000AS
MX11000I
MX12500AS

Features:

- Polyester 500D Oxford Fabric with Waterproof PU Coating
- Elastic Drawstring Bottom Fastening
- An Opening For Handle



AUTOMATIC TRANSFER SWITCH

MXATS80A1P

Automatic Transfer Switch (ATS) senses when mains power is lost or if the voltage is outside acceptable limits, automatically starts the generator to power your equipment.

When it senses power has returned and is stable, it transfers the equipment back onto mains power and shuts the generator down, so it is ready for the next time there is a power issue.

Note: Suitable for indoor use only.



Features:

- Fully Automatic
- Auto and Manual Operation
- Adjustable Control
- Fast Acting
- Pre-Programmed Plug-n-Play



Rated Voltage:	240V
Rated Current:	80A
Phase:	1
Pole:	2P
Frequency:	50Hz
Net Weight:	15kg
Dimensions (LxWxH):	700 x 500 x 250mm

PARALLEL BOXES

MXPB4500

The Maxwatt Inverter Generator Parallel Kit is specifically designed to connect two Maxwatt inverter generators. This innovative Parallel Kit quickly and seamlessly integrates the two with a simple clip-on connection - no tools necessary.



The **Maxwatt 32A Parallel Kit** can be used to connect two MX4500IS units.

The box features 1 x 32A outlet and 1 x 15A outlet, with heavy-duty cabling included.

The cables are connected to the parallel outlets of the generators. This heavy-duty parallel kit enables you to draw 32A from a single outlet. This is an advantage if you need to run high-powered equipment or circuits with a 32A single-phase plug.



Features:

- Connects easily to generators in parallel
- Massive output power boosts
- 1 x 32A Circuit breaker to prevent overloads
- 1 x 15A Circuit breaker to prevent overloads
- 1 x 240V / 32A power connection outlet
- 1 x 240V / 15A power connection outlet
- 1 x IP66 Weatherproof outlet

The max amperage for each parallel combination is as follows:

2 x MX4500IS in parallel:

Max Output: 37A

Continuous Output: 30A

MXPB63A



The **Maxwatt 63A Parallel Kit** can be used to connect 2 x MX6000IS or 2 x MX8000IS or 2 x MX11000IS.

The box has 1 x 63A outlet, 1 x 15A outlet, and heavy-duty cabling included.

The cables are connected to the parallel outlets of the generators. This heavy-duty parallel kit allows you to pull 63A from the 63A outlet. This is an advantage if you need to run high-powered equipment or circuits with a 63A single-phase plug.



Features:

- Connects easily to generators in parallel
- Massive output power boosts
- 1 x 63A Circuit breaker to prevent overloads
- 1 x 240V / 63A power connection outlet
- 1 x 240V / 15A power connection outlet



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