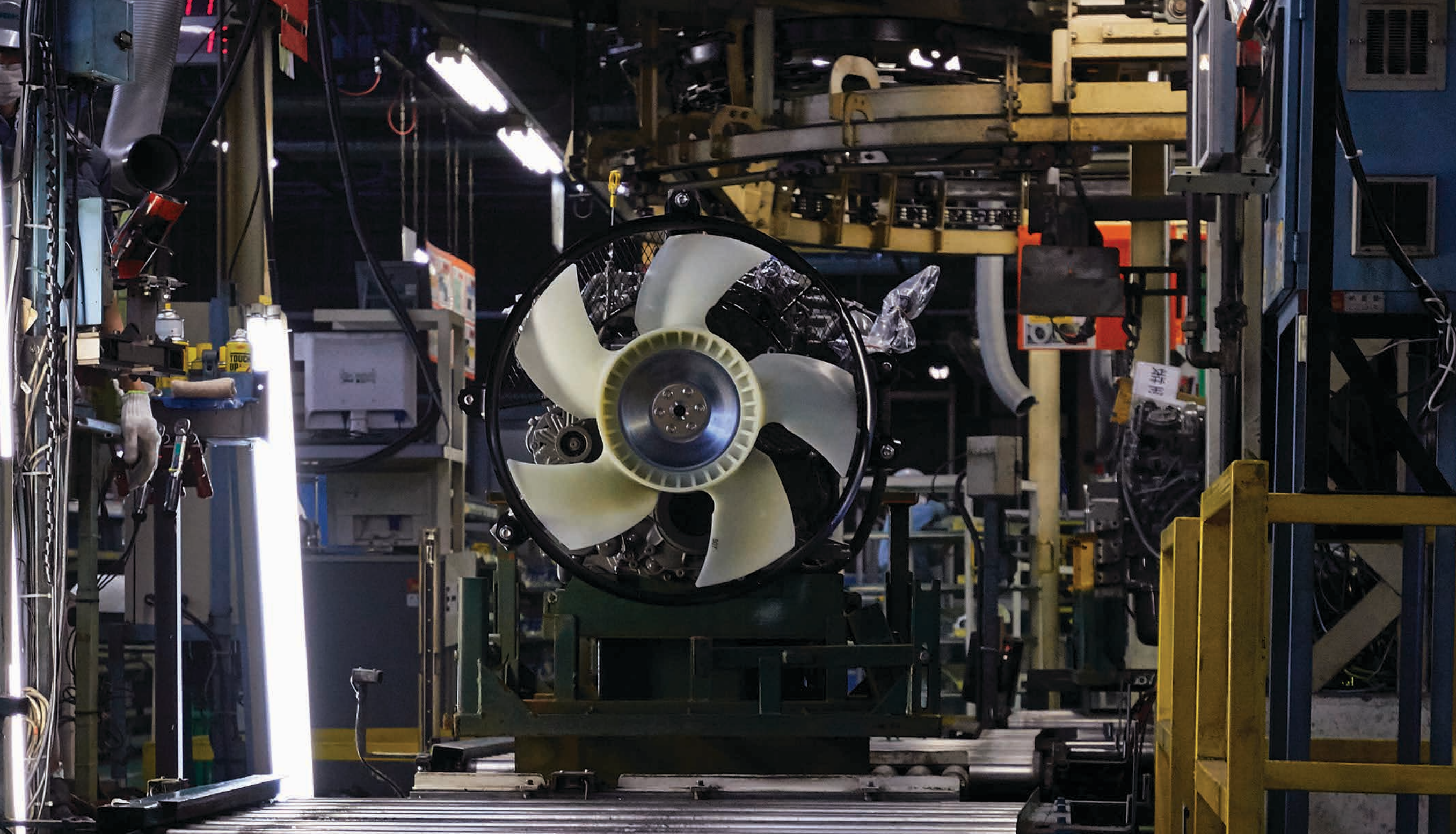


ISUZU
POWER
SOLUTIONS



Reliability is everything.

Genset range.



Isuzu Power Solutions.

Whatever the problem, there's an Isuzu Power Solution to help.

Isuzu built Japan's first air-cooled diesel engine in 1936 and, in the ninety years since then, the Isuzu name has become synonymous with reliability. With a range of generator sets, power units and industrial engines to suit your application, Isuzu Power Solutions offers proven Isuzu reliability backed by the support of our extensive dealer and servicing network.



The Isuzu generator range.

Reliability is everything.

When your business needs to keep going no matter what, you need power on tap. With an Isuzu generator you'll have a dependable supply ready to go. Isuzu Power Solutions offer a range of fuel efficient, ultra-reliable and super quiet, Japanese-built generators for optimum performance. No matter how much grunt you need, or how harsh your operating environment, there's an Isuzu generator that's built to get the job done. And if you don't see it here, we can custom-build one for you.

Isuzu generator benefits.

The quiet, rugged type.

Our generator sets combine quiet operation, rugged reliability and smart monitoring technology with the customer support you expect from Isuzu.

Quiet operation.

At a distance of seven metres, our 20 and 50kVA units operate at 51 and 57dBA respectively, which is around the same volume as an average conversation.

Reliability in harsh conditions.

Our generator sets are engineered to operate in extreme heat, dust and humidity. They deliver clean, stable power whether they're running on a remote construction site or in a disaster zone.

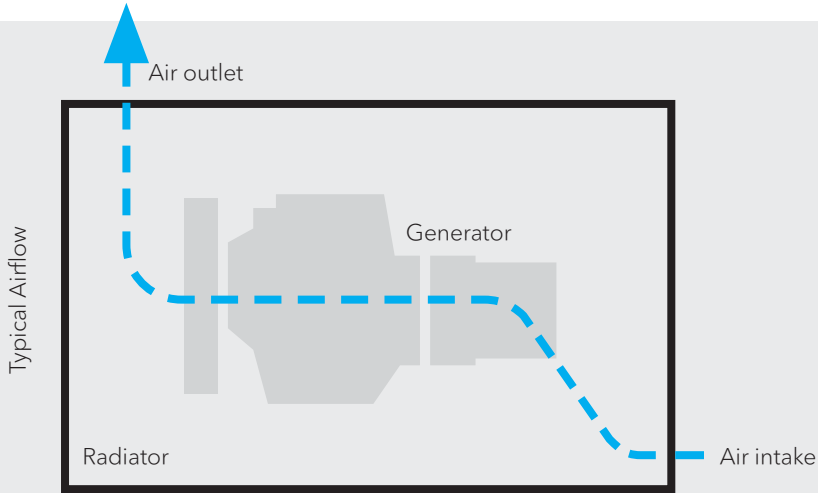
Remote monitoring.

With cloud-based monitoring and controls, our 20 and 50kVA generators can be accessed and operated via your smartphone. So you have the power of control without needing to travel to your business premises.

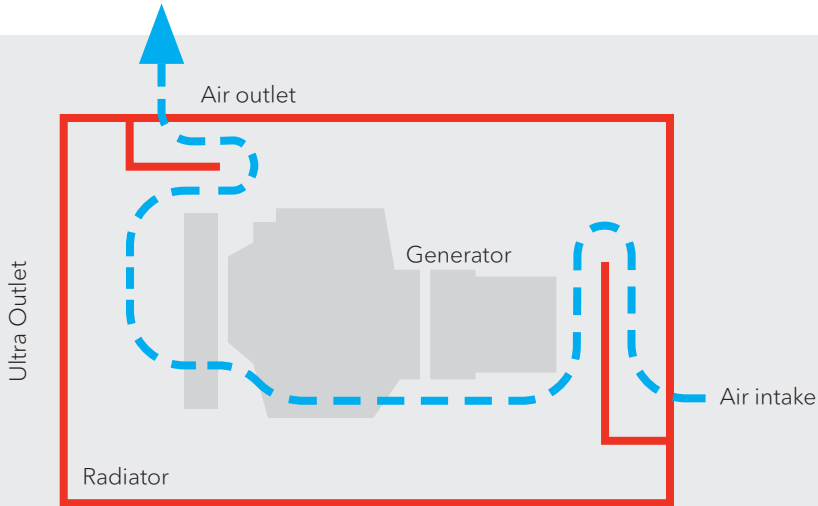
Remote monitoring - GS020-PTY and GS050-PTY only. Optional 4G Telematics must be fitted.

Aftersales support.

Our expert team is ready to answer any questions or concerns you might have.



Typical unit. Cooling air passes nearly straight through – conventional sound reduction.



GS-PTY Series. In our 20 and 50kVA units, redirected cooling air doubles length of travel – lowering sound level dramatically.

*Applies to GS020-PTY and GS050-PTY only. GS012-ETT and GS009-ETT-S use the “typical unit” airflow path.



GS-PTY

Digital controller.

Nowadays, a reliable power supply has to do more than just stay on. It has to be fuel efficient, programmable, monitorable and measurable in its performance. ComAp IntelLite MRS16 Generator Controller (GS-PTY Series) or Mecc Alte GC250 Generator Controller (GS-ETT Series), Isuzu Power Solutions are all that and more.



GS-ETT

Built-in noise reduction.

When it comes to noise reduction, IPS generator sets are incomparable. Every unit is painstakingly engineered with absorbent insulation, thicker panels, specific tuning and crafted exhaust housings to not only reduce noise, but balance high and low frequencies.

Durable premium finish.

You might not spend much time staring at it, but our engineers do. Beyond the ultra-durable all-weather outer enclosure, powder coated exterior and zinc plated fasteners to protect against corrosion, all Isuzu generators' thick panels are sealed with a premium finish so they not only play the part, but look it too.

Single-point lifting lug.

For easy movement around worksites.

Image shows GS-ETT lifting lug. GS-PTY lifting lug is integrated into the canopy.



Emergency stop and battery isolator.

In an emergency situation, time means everything. All units contain an easily identifiable and accessible emergency stop switch and battery isolator which allow operators to shut the unit down quickly when required without opening the engine compartment.



Fuel efficient performance.

We live and breathe engines. There's few things on the planet that haven't had an Isuzu powering them, and over the years we've refined fuel efficiency down to an art. And with built-in fuel tanks with remote connection points*, delivery and storage is top of class as well.

*Remote connection points only apply to GS020-PTY and GS050-PTY only.

Introducing the all-new Little Genny.

The compact little beast.

The newest addition to the IPS genset range, the Little Genny delivers exceptional performance from a remarkably compact footprint. Available in 9kW Single Phase or 12kVA Three Phase, it combines a surprisingly impressive output and extended runtime in a rugged, site-ready package.

A clever integrated Output Selector Switch lets you go from a hard-wired configuration to the socket distribution outlets at a flick of a switch. Add a brushless AVR alternator, advanced electrical protection with a shunt-trip main circuit breaker, and a lockable hardwire-ready load centre; and you have dependable performance wherever power is required. The Little Genny from Isuzu Power Solutions has some serious grunt.

Power up the worksite.

The Little Genny is compact enough to take wherever the work takes you. Clocking on for a solid day's work, with a minimum 10.5 hours of runtime, it's ready to deliver dependable power throughout the working day.



Off-grid and backup power.

When dependable power matters, the GS-ETT Series is ready to step in. Designed for seamless integration with off-grid and backup power systems, it provides reliable standby power when it's needed most. With 2-wire remote-start capability, a hardwire-ready connection system and an intelligent Output Selector Switch, the GS-ETT Series is engineered for straightforward installation and dependable operation.



Intelligent Output Selector Switch.

Easily switch between socket outlet and hardwire operation with integrated electrical isolation and automatic MEN management for simplified operation and compliance.

Important: Hardwire connection must be carried out by a licensed electrician in accordance with the applicable standards and regulations of the state or territory of installation.



Ready for the next job.

Integrated fork pockets and a centre lifting point make transport easy, while removable fork pockets reduce overall height for greater installation flexibility.



To the back paddock, and beyond.

Take dependable power wherever the job takes you. Whether you're repairing fences, running water pumps or working in remote paddocks, the GS-ETT Series is built to travel and ready to work.

All-new 9kW & 12kVA Generators.

Introducing the Little Genny range.

The compact Little Genny, available in 9kW Single Phase and 12kVA Three Phase models, is rugged and easy to transport. This makes it an ideal solution for field service, construction, utilities, agriculture, emergency response, and off-grid and standby power applications. The Little Genny range is engineered to deliver professional-grade performance wherever dependable power is required.

GS009-ETT-S.

Rated output: 9.2 kW (Prime) / 10.1 kW (Standby)

Rated Voltage / Frequency: 240 VAC / 50 Hz

Australian receptacles: 1 x 240V 32A (1PH)
and 3 x 240V 15A (1PH)

GS012-ETT.

Rated output: 12.1 kVA (Prime) / 13.3 kVA (Standby)

Rated Voltage / Frequency: 415 VAC / 50 Hz

Australian receptacles: 1 x 415V 20A (3PH)
and 3 x 240V 15A (1PH)



Features.

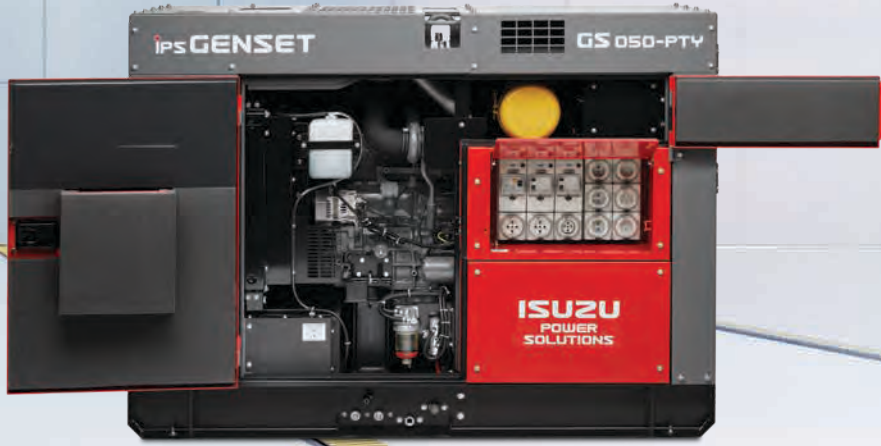
- Compact, site-ready design with class-leading power-to-footprint ratio
- 40L fuel tank with up to 10.5 hours runtime at prime power
- Lockable integrated load centre with hardwire-ready connection system
- Output Selector Switch with electrical isolation and automatic MEN management
- Brushless AVR alternator for clean, stable power
- Advanced generator and engine protection systems with shunt-trip main circuit breaker
- Socket outlets protected by individual RCBOs
- 250-hour service intervals for reduced maintenance downtime
- GS250 digital controller with remote auto-start capability (2-wire)
- Durable, sound-attenuated, all-weather enclosure with centre lifting point and removable fork pockets
- Australian-developed, Japanese-manufactured, backed by a 3-year / 3,000-hour warranty and nationwide dealer support
- Single side servicing access through the lockable engine room door



Genset range.

GS020-PTY.

Rated Output: 20 kVA (Prime) / 22 kVA (Standby)
Rated Voltage/Frequency: 415 VAC / 50 Hz
Australian receptacles: 1 x 415V 20A (3PH),
3 x 240V 15A (1PH)
Sound level: 51 dB(A) @ 7m



Genset range.

GS050-PTY.

Rated output: 50 kVA (Prime) / 55 kVA (Standby)
Rated Voltage/Frequency: 415 VAC / 50 Hz
Australian receptacles: 1 x 415V 50A (3PH),
1 x 415V 32A (3PH), 1 x 415V 20A (3PH) and
3 x 240V 15A (1PH)
Sound Level: 57 dB(A) @ 7m

Features.

- Rated Voltage / Frequency: 415 VAC / 50 Hz
- Engine and alternator safety devices
- Lockable large maintenance doors
- Easy access to service items
- External oil drain, coolant drain and fuel drain ports
- Emergency stop, adjustable voltage regulator, battery isolator
- Power switch / air bleeding system
- Residual Current Device (RCD) protected Socket outlets
- ComAp MRS16 generator controller
- Medium duty air cleaner with restriction indicator
- Internal / external fuel supply switching
- Complete fuel filtration with water separation
- Central lifting point
- Low fuel consumption, low maintenance
- Manufactured in Japan for Australian conditions
- Premium quality silent canopy



Power outlet options.

A range of outlet combinations.

Whether you’re powering hand tools, pumps, compressors or specialist equipment, every IPS generator features a practical combination of industrial socket outlets, allowing a wide range of equipment to be connected directly from the generator. Dedicated residual current protection devices enhance operator safety, while model-specific outlet configurations ensure you have the right connections for the job.

Socket outlet and protection configurations vary by model. Refer to individual model specifications.



GS009-ETT-S | 9kW

Factory outlet configuration
3 × 15A, 240V, 3-pin, Single Phase
1 × 32A, 240V, 3-pin, Single Phase



GS012-ETT | 12kVA

Factory outlet configuration
3 × 15A, 240V, 3-pin, Single Phase
1 × 20A, 415V, 5-pin, Three Phase



GS020-PTY | 20kVA

Factory outlet configuration
3 × 15A, 240V, 3-pin, Single Phase
1 × 20A, 415V, 5-pin, Three Phase



GS050-PTY | 50kVA

Factory outlet configuration
3 × 15A, 240V, 3-pin, Single Phase
1 × 20A, 415V, 5-pin, Three Phase
1 × 32A, 415V, 5-pin, Three Phase
1 × 50A, 415V, 5-pin, Three Phase



Specifications table.

MODEL	GS009-ETT-S	GS012-ETT	GS020-PTY	GS050-PTY
Rated Output	9.2 kW (Prime) 10.1 kW (Standby)	12.1 kVA (Prime) 13.3 kVA (Standby)	20 kVA (Prime) 22 kVA (Standby)	50 kVA (Prime) 55 kVA (Standby)
Rated Voltage / Frequency	240 VAC / 50 Hz 1 Phase	415 VAC / 50Hz 3 Phase	415 VAC / 50 Hz 3 Phase	415 VAC / 50 Hz 3 Phase
Engine	3TNV70	3TNV70	Isuzu 4LE1	Isuzu 4BG1T
Dimensions (L X W X H)	1300 x 640 x 840 mm	1300 x 640 x 840 mm	1440 x 780 x 1140 mm	2000 x 950 x 1430 mm
Weight	400 kg (dry)	400 kg (dry)	699 kg (dry)	1431 kg (dry)
Fuel Consumption @ 100% Load	3.7 L/hour (approx)	3.7 L/hour (approx)	5.2 L/hour (approx.)	11.8 L/hour (approx.)

Genset applications.

Power wherever you need it.

From lighting up mines and music events, to irrigating paddocks, fighting fires, powering outback stations, or supporting hybrid solar systems. No matter what the application, there's one thing everyone demands from their genset and that's absolute dependability. And if we do say so ourselves, this is where Isuzu Power Solutions shine. Delivering good-to-go power from day one, our Genset range has been designed to provide guaranteed power under even the most punishing conditions.

Standby power & construction.

From residential buildings to towering skyscrapers, a generator may be your main power source or emergency backup. Construction's biggest names rely on Isuzu to give them the grunt they need to get the job done. Isuzu Power Solutions have a range of generators ready to work the moment they're called upon.



Farming/irrigation.

In the agriculture business, there isn't always power where you need so you need a generator to get the job done. Having a reliable backup power source could mean the difference between significant livestock and crop loss, which is exactly why you'll often find an Isuzu generator powering Australia's major agricultural operations.



Hire industry.

The ramifications of power failure during an event, whether it's connected to the usage of critical equipment to the vital services required to operate in a remote location, event organisers Australia-wide look to Isuzu generators as their go-to short-term power solution.

Remote power.

The further you are from support services, the more imperative it is to have a power source you can trust. Remote locations like farms, outback stations and other 'off grid' operations simply couldn't exist without the remote power solutions offered by Isuzu.



Fire & rescue.

In the world of emergency services, reliability is a matter of life and death. In Australia, organisations like the CFA and DFES put their faith in Isuzu generators to keep the water pumping that our firefighters need to defend the lives and livelihoods of others.

Mining.

Australia's backbone for many years now, the mining sector calls on Isuzu to power their pressure pumps, conveyors, air quality monitoring equipment and more, in some of the most inhospitable and challenging environments the country can throw at them.

Isuzu backing.

A new level of support.

IPS customers can take great comfort in knowing they are in good hands with the industry-leading Isuzu support network across both Australia and New Zealand. This brings peace of mind that you will have access to innovative support services and know that the part you need is never far away thanks to a state-of-the-art national distribution centre.

IPS Dealer network.

Isuzu has an extensive network of dealers around Australia and New Zealand. So no matter where you are, you'll never be too far from a dealer if you need support.



Isuzu Power Solutions at your service.

The definition of true support you can rely on is a combination of great customer service programs and genuine technical back up when you need it. It's having these two things working together seamlessly to deliver the experience of owning an Isuzu Power Solution.

Customer support.

Our dedicated local specialists are on hand to ensure that every part of your business runs smoothly. These support services include industry best practices, offering leading customer engagement and feedback tools.

Productivity.

To get any job done, you need the right tools. Isuzu Power Solutions offer a wide range of engines and generators, supported by Australia and New Zealand's largest dealer network and innovative product design and support systems. All of these elements work together to enhance your business productivity.

Reliability.

Isuzu is synonymous with reliability. But for us, reliability is a lot more than the engines or generators themselves. From warranty to customer support to our state-of-the-art parts distribution centre, we take 'reliability is everything' to a whole new level.

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