

POWERING THE NATION Since 1936

1300 555 253 dunlite.com.au

PROUDLY AUSTRALIAN OWNED & OPERATED

BUILT TOUGH FOR AUSTRALIAN CONDITIONS

The Australian environment throws up plenty of challenges, so the last thing you want to worry about is a generator that slows you down or stops your work. At Dunlite, we understand this better than most. We've been powering Australia for over 80 years, which is why we don't cut corners when it comes to engineering our generators for reliability.

- For tough, continuous performance that won't let you down, we use genuine brands you know and trust such as Honda, Kohler, Yanmar and Lister Petter engines.
- We use premium quality alternators to provide industry leading clean power, offering harmonic distortion ratios of less than 6%, so you can use your Dunlite generator with even the most sensitive equipment.
- Our generators are rated conservatively so they will go that extra mile when you really need it.
- Parts and service are available Australia-wide, supported by a growing network of over 500 dealers.

• All Honda GX engines are covered by a 3 year (36 month) Honda warranty. Honda GC engines are covered by a 1 year (12 month) warranty. Lister Petter portable petrol generators are covered by 1 year warranty (not including battery). Lister Petter, Yanmar & Kohler diesel engines are covered by 1 year warranty. All other engines and components are covered by a 2 year (24 month) warranty.

SIZING YOUR GENERATOR

There is a Dunlite generator to suit almost any need. Our range offers outputs from 2.8kVA (2300W) to 16kVA (12000W). Your dealer can help you choose the right generator for your needs, or you can use the table below as a guide.

Firstly, estimate the maximum 'Steady State Load' - the total power required by all the lights, tools and appliances you expect to operate at any one time. For example; to operate a kettle (1500W), a hot water service (3000W) and two 100W lights, your Steady State Load will be 4700W or 4.7kW.

You should always choose a generator to match your maximum power demand.

Electric motors require more power to start than they do to run. If using electric motors, assume a maximum demand of three times the Steady State Load shown in the chart (ie; a 1hp motor will require 750W to operate but 2250W to start). Motors starting under load (e.g. compressors and submersible pumps) have higher starting demand. Dunlite generators are rated in both Watts and kVA (at 0.8 Power Factor (PF)).

Note the above example calculations and table are provided as a guide only. The power demand of appliances varies with brands and models. If in doubt, please consult your dealer for assistance.

Appliance	Watts
Air Conditioner (evaporative)	275
Air Conditioner (refrigerative)	750 - 2,500
Clothes Dryer	2,400
Computer	30 - 250
Domestic Water Pump (½ hp)	375
Electric Motor	
- ½ hp	375
- 1 hp	750
- 2 hp	1,500
Grinder (9")	2,300

Appliance	Watts
Hot Water Service	2,500 - 3,500
Kettle or Jug	800 - 1,500
Lights	25 - 200
Microwave Oven	500 - 1,200
Refrigerator	100 - 800
Television Set	75 - 200
Toaster	250 - 1,250
Vacuum Cleaner	250 - 1,200
Washing Machine	500 - 3,000
Welder (140 Amps)	4,000

For generators that are built tough, for power you know you can rely on, look no further than Dunlite

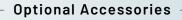
You can trust that Dunlite has the right generator to meet your needs, with the choice of petrol or diesel powered portable generators, Welders or Multi-Power Packs (4-in-1 Units). Our reputation for reliability continues with a range of Standby Diesel Gensets, Tractor Packs and Accessories.



RCD Earth Leakage Protection



Remote Stop / Start Kits





Automatic Transfer Switch



Long Range Fuel Tank



Generator Covers -Small and Large



Wheel Kits for Large Generators



Wheel, Wheel Barrow Kits & Lifting Bars



Welding Leads





STANDBY DIESEL GENSETS

Dunlite's range of W&C Standby Diesel Generators is all you need to do the job. Excellent in commercial and industrial situations where you need long run-times or back-up power, W&C generators share Dunlite's reputation for reliability; W&C is an Australian business established in 1926. These generators are powered by engines from the world's biggest brands including Doosan, Lister Petter, John Deere, Kubota, Cummins, Kirloskar and Crossley, and all come with a 1 year / 1000 hours warranty. A wide range of W&C generators up to 860kVA are available. You can customise your unit with options including canopies, trailer gensets and mains failure control systems.

GENERATORS 2.8kVA TO 16kVA

Tough but portable, our generators will meet your needs at home, in the shed, on the back of the ute or for the worksite. For more demanding situations, our mid-range generators will give you extra power without blowing the budget. The bigger units will run a wool press on the farm, a welder on a building site or a decent air conditioner with ease. These generators are powered by Honda, Yanmar, Kohler or Lister Petter in either Petrol or Diesel, and available in recoil for the smaller models or electric start for the larger models.

LISTER PETTER PORTABLE PETROL GENERATORS

From a brand internationally known for high quality & reliable engines, comes a range of portable petrol generators that you can depend on. Lister Petter portable generators pack a lot of power in compact footprint, making it a portable & economical choice for your worksite. These units come with electric start, AVR, fuel & voltage meter, handle & wheels. Battery is included.



INVERTER GENERATORS

Our Inverter Generators have a pure sine wave inverter, so you can be sure to safely run all your electronic power tools and sensitive electronic equipment. Powerful enough to use in a wide range of home, recreational and professional uses.



TRADIE PACKS

Packed full of extras, this range is ideal for the work site and trade industry, with everything a tradie needs including work safe RCD protected outlets, which is now an Australian Standard safety requirement on all building sites. Also with wheel kit, extendable handles and centre point lift, they are a must-have generator for the roaming tradie.



WELDER GENERATORS & MULTI POWER PACKS (4-IN-1 UNITS)

Our welder generators have been designed to get the job done without a hitch, offering 7kVA (6000W) of real power. For full flexibility the Multi Power Pack is the answer; available in a choice of 4.4kVA (3500W) or 7kVA (6000W) of continuous power and welding capacity of 160 or 200 Amps, these machines just work. Complete with a welder, generator and air compressor, the 4.4kVA comes with an RCD circuit breaker while the 7kVA comes complete with a battery charger. Available in recoil or electric start and powered by a Honda engine, you can't go wrong with these work horses. Welding leads are also available as an optional extra.



TRACTOR PACKS

Having dedicated back-up generators in a farm situation is rarely affordable, however you can protect your income by combining your tractor with one of Dunlite's power-take-off driven alternators (Tractor Packs) for a ready-made source of power should the mains go down during milking or at another critical time. Ranging from 50kVA to 100kVA and fitted with a splined shaft accepting an input speed of 500rpm, our Tractor Pacs couple to most brands of tractor, with the 50kVA available with optional frame.



MINE SPEC GENERATORS

Dunlite offer a range of mine spec generators specifically built to meet strict mine site requirements. Ranging in size from 6.8kVA (5400W) to 8.5kVA (6800W), these portable units include a detachable fire extinguisher, battery isolator switch, individual lockable RCD switches, 15 Amp weather protected outlets, emergency stop button, bunded fuel tank with lockable cap and a centre point lifting bar for easy transportation. So you can rest assured you will get the job done with safety as a priority.

REFERENCE GUIDE FOR GENERATORS

LISTER PETTER PORTABLE PETROL Electric Start, AVR, Fuel Meter, Voltage Meter, AC Cir LPP3.5RE 3.5 kVA LPP8RE 8 kVA GENERATORS (PETROL POWERED) DGUH2.3S-2 2.8 kVA DGUH2.3S-2 3.8 kVA DGUH3.5S-2 4.4 kVA DGUH5S-2 5.8 kVA DGUH5S-2 5.8 kVA DGUH6S-2 7 kVA DGUH7S-2 8 kVA DGUH7S-2 8 kVA DGUH7ES-2 9.5 kVA DGUH7ES-2 1 kVA DGUH1ES-2 11 kVA DGUH1ES-2 16 kVA DGUH1ES-2 15 kVA DGUH1ES-2 12 kVA DGUH7ES-2 16 kVA DGUH16E-3S-2 16 kVA <td< th=""><th>Circuit Breaker. Include Lister SFE200 Lister SFE440 O) UNDER 9kVA Honda GP200 Honda GX200 Honda GX200 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390</th><th>s Transport Kit (handles 8 2500W 6000W 2300W 2700W 3500W 4800W 4800W 4800W 5600W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6000W/3 Phase 6500W 6500W</th><th>68 dBA 72 dBA 67 dBA 67 dBA 67 dBA 68 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA</th><th>Recoil/Electric Recoil Recoil Recoil Recoil Recoil/Electric Recoil/Electric Recoil Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric</th><th>Capacity 15L 25L 3.1L 3.1L 5.3L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L</th><th> @ 80% Load 11.5 hrs 7.5 hrs 2.32 hrs 2.32 hrs 3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs </th><th>(LxWxH) mm 625x460x465 705x540x580 650x460x415 650x460x415 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545</th><th>Weight 52.2 kg 102 kg 40 kg 40 kg 60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg</th></td<>	Circuit Breaker. Include Lister SFE200 Lister SFE440 O) UNDER 9kVA Honda GP200 Honda GX200 Honda GX200 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390	s Transport Kit (handles 8 2500W 6000W 2300W 2700W 3500W 4800W 4800W 4800W 5600W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6000W/3 Phase 6500W 6500W	68 dBA 72 dBA 67 dBA 67 dBA 67 dBA 68 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA	Recoil/Electric Recoil Recoil Recoil Recoil Recoil/Electric Recoil/Electric Recoil Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	Capacity 15L 25L 3.1L 3.1L 5.3L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	 @ 80% Load 11.5 hrs 7.5 hrs 2.32 hrs 2.32 hrs 3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 	(LxWxH) mm 625x460x465 705x540x580 650x460x415 650x460x415 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	Weight 52.2 kg 102 kg 40 kg 40 kg 60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg
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DGUH2.3S-2 2.8 kVA H DGUH2.7S-2 3.3 kVA H DGUH3.5S-2 4.4 kVA H DGUH5S-2 5.8 kVA H DGUH6S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 9.5 kVA H DGUH7ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11E-3S-2 12 kVA H DGUH11E-3S-2 16 kVA H DGUH15ES-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 3.4 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2	Honda GP200 Honda GX200 Honda GX270 Honda GX340 Honda GX340 Honda GX390 Honda GX30 Honda GX630 Honda GX630 Honda GX630	2700W 3500W 4800W 5600W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 8500W 8000W 9600W/3 Phase 12000W	67 dBA 67 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA	Recoil Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	3.1L 5.3L 6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	2.32 hrs 3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.50 hrs	650x460x415 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	40 kg 60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg
DGUH2.7S-2 3.3 kVA H DGUH3.5S-2 4.4 kVA H DGUH5S-2 5.8 kVA H DGUH6S-2 7 kVA H DGUH6S-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11E-3S-2 12 kVA H DGUH11E-3S-2 16 kVA H DGUH11E-3S-2 16 kVA H DGUH12.7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 3.6 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2 RC H <t< td=""><td>Honda GX200 Honda GX270 Honda GX340 Honda GX340 Honda GX390 Honda GX630 Honda GX630 Honda GX630 Honda GX630</td><td>2700W 3500W 4800W 5600W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 8500W 8000W 9600W/3 Phase 12000W</td><td>67 dBA 67 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA</td><td>Recoil Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric</td><td>3.1L 5.3L 6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L</td><td>2.32 hrs 3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.50 hrs</td><td>650x460x415 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545</td><td>40 kg 60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg</td></t<>	Honda GX200 Honda GX270 Honda GX340 Honda GX340 Honda GX390 Honda GX630 Honda GX630 Honda GX630 Honda GX630	2700W 3500W 4800W 5600W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 8500W 8000W 9600W/3 Phase 12000W	67 dBA 67 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA	Recoil Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	3.1L 5.3L 6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	2.32 hrs 3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.50 hrs	650x460x415 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	40 kg 60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg
DGUH3.5S-2 4.4 kVA H DGUH5S-2 5.8 kVA H DGUH6S-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 9.5 kVA H DGUH7ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11ES-2 15 kVA H DGUH11ES-2 16 kVA H DGUH15ES-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7C-2A <td>Honda GX270 Honda GX340 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630</td> <td>3500W 4800W 4800W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 6500W 8000W 8000W 9600W/3 Phase 12000W</td> <td>67 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA</td> <td>Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric</td> <td>5.3L 6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L</td> <td>3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs</td> <td>735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545</td> <td>60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg</td>	Honda GX270 Honda GX340 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630	3500W 4800W 4800W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 6500W 8000W 8000W 9600W/3 Phase 12000W	67 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA	Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	5.3L 6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	3.00 hrs 2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	60 kg 70 kg 75 kg 75 kg 80 kg 78 kg 80 kg
DGUH5S-2 5.8 kVA H DGUH5S-2 5.8 kVA H DGUH6S-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH1ES-2 15 kVA H DGUH11ES-2 15 kVA H DGUH11ES-2 16 kVA H DGUH15ES-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2 RC H DGUH7S-2 RC H DGUH7C-2A <td< td=""><td>Honda GX340 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630</td><td>4800W 4800W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 6500W 8000W 8000W 9600W/3 Phase 12000W</td><td>68 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA</td><td>Recoil Recoil/Electric Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric</td><td>6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L</td><td>2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs</td><td>735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545</td><td>70 kg 75 kg 75 kg 80 kg 78 kg 80 kg</td></td<>	Honda GX340 Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630	4800W 4800W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 6500W 8000W 8000W 9600W/3 Phase 12000W	68 dBA 68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA	Recoil Recoil/Electric Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	2.60 hrs 2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	70 kg 75 kg 75 kg 80 kg 78 kg 80 kg
DGUH5ES-2 5.8 kVA H DGUH6S-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5E-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11E-3S-2 12 kVA H DGUH11E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH7S-2RCD 3.3 kVA H DGUH7S-2RCD 8 kVA H DGUH7S-2RCD 8 kVA H DGUH7S-2RCD 8 kVA H DGUH7C-2A 8 kVA <	Honda GX340 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630	4800W 5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W 6500W 8000W 9600W/3 Phase 12000W	68 dBA 69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA 75 dBA	Recoil/Electric Recoil Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L 6.1L	2.60 hrs 2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545 735x545x545 735x545x545 735x545x545 735x545x545	75 kg 75 kg 80 kg 78 kg 80 kg
DGUH6S-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6ES-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5E-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2-MAINSFAIL 8 kVA H DGUH7ES-2-R/S 8 kVA H DGUH1ES-2 11 kVA H DGUH11E-3S-2 12 kVA H DGUH11E-3S-2 15 kVA H DGUH11E-3S-2 16 kVA H DGUH11E-3S-2 16 kVA H DGUH11E-3S-2 16 kVA H DGUH12.7S-2-RCD 3.3 kVA H DGUH7S-2TRADE 8 kVA H DGUH7S-2TRADE 8 kVA H DGUH7S-2RCD 3.6 kVA H DGUH7S-2RCD 8 kVA H DGUH7S-2 7 kVA H DGUH7C-2A <td< td=""><td>Honda GX390 Honda iGX390 Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630</td><td>5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W</td><td>69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA</td><td>Recoil Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric</td><td>6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L</td><td>2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs</td><td>735x545x545 735x545x545 735x545x545 735x545x545</td><td>75 kg 80 kg 78 kg 80 kg</td></td<>	Honda GX390 Honda iGX390 Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630	5600W 5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	69 dBA 69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA 75 dBA	Recoil Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L	2.50 hrs 2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545 735x545x545 735x545x545	75 kg 80 kg 78 kg 80 kg
DGUH6ES-2 7 kVA H DGUH6-COMMERCIAL 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2-MAINSFAIL 8 kVA H DGUH7ES-2-R/S 8 kVA H DGUH9ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11E-3S-2 12 kVA H DGUH11E-3S-2 15 kVA H DGUH11E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH16E-3S-2 16 kVA H DGUH7S-2-RCD 3.3 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2 RCM H DGUH7C-2A	Honda iGX390 Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX630	5600W 5600W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	69 dBA 69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 25L 6.1L 6.1L 6.1L 6.1L 6.1L	2.50 hrs 10.2 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545 735x545x545	80 kg 78 kg 80 kg
DGUH6-COMMERCIAL 7 kVA H DGUH6.5-3S-2 7 kVA H DGUH6.5E-3S-2 7 kVA H DGUH7S-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2 8 kVA H DGUH7ES-2-MAINSFAIL 8 kVA H DGUH7ES-2-R/S 8 kVA H DGUH9ES-2 9.5 kVA H DGUH1ES-2 11 kVA H DGUH11E-32 12 kVA H DGUH11E-32 15 kVA H DGUH11E-32 16 kVA H DGUH11E-3S-2 16 kVA H DGUH15ES-2 16 kVA H DGUH15ES-2 16 kVA H DGUH72-2-RCD 3.3 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2-RCD 8 kVA H DGUH7S-2 RVA H DGUH7C-2A 8 kVA H DGUH7C-2A 8 kVA	Honda GX390 Honda GX390 Honda iGX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	5600W 6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	25L 6.1L 6.1L 6.1L 6.1L 6.1L	10.2 hrs 2.50 hrs 2.50 hrs 2.36 hrs	735x545x545 735x545x545	78 kg 80 kg
DGUH6.5-3S-27 kVAHDGUH6.5E-3S-27 kVAHDGUH7S-28 kVAHDGUH7ES-28 kVAHDGUH7ES-2-R/S8 kVAHDGUH7ES-2-R/S8 kVAHDGUH9ES-29.5 kVAHDGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH1ES-212 kVAHDGUH1ES-215 kVAHDGUH1ES-215 kVAHDGUH1ES-215 kVAHDGUH16E-3S-216 kVAHDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)H	Honda GX390 Honda iGX390 Honda GX390 Honda iGX390 Honda GX390 9 9 kVA TO 16 kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	6000W/3 Phase 6000W/3 Phase 6500W 6500W 6500W 6500W WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	69 dBA 69 dBA 72 dBA 72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil Recoil/Electric Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 6.1L 6.1L 6.1L	2.50 hrs 2.50 hrs 2.36 hrs	735x545x545	80 kg
DGUH6.5E-3S-27 kVAHDGUH7S-28 kVAHDGUH7ES-28 kVAHDGUH7ES-2-MAINSFAIL8 kVAHDGUH7ES-2-R/S8 kVAHGENERATORS (PETROL POWERED)DGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHDGUH16E-3S-216 kVAHDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2RCD3.6 kVAHDGUH7S-2RCD3.6 kVAHDGUH7S-2RADE8 kVAHDGUH7S-2RADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH7S-27 kVAHDGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100pisi, Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAH<	Honda iGX390 Honda GX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	6000W/3 Phase 6500W 6500W 6500W 6500W WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	69 dBA 72 dBA 72 dBA 72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric Recoil Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 6.1L 6.1L	2.50 hrs 2.36 hrs		-
DGUH7S-28 kVAHDGUH7ES-28 kVAHDGUH7ES-2-MAINSFAIL8 kVAHDGUH7ES-2-R/S8 kVAHDGUH9ES-29.5 kVAHDGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH1ES-212 kVAHDGUH1ES-215 kVAHDGUH1ES-215 kVAHDGUH16E-3S-216 kVAHDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-212 kVAHDGUR3.2E-2-R/S3.6 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWELDER GENERATORSWDGWGH7S-27 kVAHDGWGH7S-27 kVAHDGWGH7S-210 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7ES-2DGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)H	Honda GX390 Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	6500W 6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	72 dBA 72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L 6.1L	2.36 hrs	735x545x545	051
DGUH7ES-28 kVAHDGUH7ES-2-MAINSFAIL8 kVAHDGUH7ES-2-R/S8 kVAHGENERATORS (PETROL POWERED)DGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH1ES-212 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWELDER GENERATORSWDGWGH7S-27 kVAHDGWGH7S-27 kVAHDGWGH10ES-210 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7ES-2DGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAH <td< td=""><td>Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690</td><td>6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W</td><td>72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA</td><td>Recoil/Electric Recoil/Electric Recoil/Electric</td><td>6.1L 6.1L</td><td></td><td>040.545.545</td><td>85 kg</td></td<>	Honda iGX390 Honda iGX390 Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	6500W 6500W A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	72 dBA 72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric Recoil/Electric Recoil/Electric	6.1L 6.1L		040.545.545	85 kg
DGUH7ES-2-MAINSFAIL8 kVAHDGUH7ES-2-R/S8 kVAHGENERATORS (PETROL POWERED)DGUH9ES-29.5 kVAHDGUH11E-3S-211 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWELDER GENERATORSWVelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)	Honda iGX390 Honda GX390 9 9kVA TO 16kV/ Honda GX630 Honda GX630 Honda GX630 Honda GX690	6500W 6500W A WITH LONG RAI 7500W 8000W 9600W/3 Phase 12000W	72 dBA 72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric Recoil/Electric	6.1L		810x545x545	80 kg
DGUH7ES-2-R/S8 kVAHGENERATORS (PETROL POWERED)DGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUR3.2E-2-R/S3.6 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWELDER GENERATORSWDGWGH7S-27 kVAHDGWGH7S-27 kVAHDGWGH7S-210 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)H	Honda GX390 9 kVA TO 16kV Honda GX630 Honda GX630 Honda GX630 Honda GX690	6500W A WITH LONG RAI 7500W 8000W 9600W/3 Phase 12000W	72 dBA NGE FUEL T 75 dBA 75 dBA	Recoil/Electric		2.36 hrs	810x545x545	85 kg
GENERATORS (PETROL POWERED)DGUH9ES-29.5 kVAHDGUH1ES-211 kVAHDGUH1ES-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUR3.2E-2-R/S3.6 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH7S-27 kVAHDGWGH7S-210 kVAHMPP-MINI4.4 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVA	9) 9kVA TO 16kV/ Honda GX630 Honda GX630 Honda GX630 Honda GX690	A WITH LONG RA 7500W 8000W 9600W/3 Phase 12000W	NGE FUEL T 75 dBA 75 dBA	-		2.36 hrs	000	85 kg
DGUH9ES-29.5 kVAHDGUH11ES-211 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH72-2A8 kVAHDGUR3.2E-2-R/S3.6 kVAHDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A7 kVAKDGUH7EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH10ES-210 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)	Honda GX630 Honda GX630 Honda GX630 Honda GX690	7500W 8000W 9600W/3 Phase 12000W	75 dBA 75 dBA	ANA	30L	11.6 hrs	800x545x575	120 kg
DGUH11ES-211 kVAHDGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)F	Honda GX630 Honda GX630 Honda GX690	8000W 9600W/3 Phase 12000W	75 dBA	Electric	34L	6.15 hrs	876x546x700	110 40
DGUH11E-3S-212 kVAHDGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSKRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH2.7S-2RCD8 kVAHDGUH7S-2RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGU12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVADGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAH240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)	Honda GX630 Honda GX690	9600W/3 Phase 12000W		Electric Electric	34L 34L	6.15 hrs	876x546x700 876x546x700	110 kg 110 kg
DGUH15ES-215 kVAHDGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH7S-2TRADE8 kVAHDGUH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH7ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)V	Honda GX690	12000W	1 J UDA	Electric	34L	6.15 hrs	876x546x700	130 kg
DGUH16E-3S-216 kVAHTRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2RADE8 kVAHDGUH7S-2TRADE8 kVAHGENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGUH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUH7C-2A8 kVAHDGUH7EC-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVADGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)F			75 dBA	Electric	34∟ 34L	5.66 hrs	876x546x700	160 kg
TRADIE PACKSRCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHGENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH7ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAH			75 dBA	Electric	34L	5.66 hrs	876x546x700	165 kg
RCD model includes 2 x 15 Amp IP56 RCD ProtectedDGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHGENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUH7C-2A8 kVAHDGUH7EC-2A8 kVAHDGUH7EC-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAHMPPE7 kVAH			15 UDA	Liectric	04L	5.00 113	07073407700	105 Kg
DGUH2.7S-2-RCD3.3 kVAHDGUH7S-2-RCD8 kVAHDGUH7S-2TRADE8 kVAHGENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVADGWGH7S-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHQENERATORS (DIESEL POWERED)	ed Outlets: TRADE mo	del includes RCD Protec	ted Outlets. 2 x W	/heels, 2 x Extendable	Handles & Liftin	a Bar.		
DGUH7S-2TRADE8 kVAHGENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7C-2A10 kVAHWELDER GENERATORSWDGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPE7 kVAHMPE7 kVAHMPE7 kVAHMPE7 kVAH </td <td>Honda GX200</td> <td>2700W</td> <td>67 dBA</td> <td>Recoil</td> <td>3.1L</td> <td>2.32 hrs</td> <td>650x460x415</td> <td>40 kg</td>	Honda GX200	2700W	67 dBA	Recoil	3.1L	2.32 hrs	650x460x415	40 kg
GENERATORS (PETROL POWERED)DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity. 50L; WMPP7 kVAHMPPE7 kVAHMPE7 kVAHMPE7 kVAHMPE7 kVAHMPE7 kVA	Honda GX390	6500W	72 dBA	Recoil	6.1L	2.36 hrs	900x550x680	88 kg
DGK7EINV7 kVAKDGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH7EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-2DGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAHQENERATORS (DIESEL POWERED)	Honda GX390	6500W	72 dBA	Recoil	6.1L	2.36 hrs	900x550x680	90 kg
DGH12i12 kVAHAVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVADGWGH7S-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAH240V Compressor: 14 cfm; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)) INVERTER							-
AVR CONTROLLED GENERATORS (PDGUR3.2E-2-R/S3.6 kVAEDGUH7C-2A8 kVAHDGUH7C-2A8 kVAHDGUH10EC-2A10 kVAHWelder Duty Cycle: 200 Amps @ 60%DGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP7 kVAH240V Compressor: 14 cfm; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPE7 kVAHMM	Kohler CH440	5600W	74 dBA	Recoil/Electric	25L	8.00 hrs	700x550x550	80kg
DGUR3.2E-2-R/S 3.6 kVA E DGUH7C-2A 8 kVA H DGUH7EC-2A 8 kVA H DGUH10EC-2A 10 kVA H WELDER GENERATORS Welder Duty Cycle: 200 Amps @ 60% H DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP MPP 7 kVA H GENERATORS (DIESEL POWERED) H	Honda GX630	10000W	74 dBA	Electric	34L	6.15 hrs	876x545x700	160kg
DGUH7C-2A 8 kVA H DGUH7EC-2A 8 kVA H DGUH10EC-2A 10 kVA H WELDER GENERATORS H Welder Duty Cycle: 200 Amps @ 60% H DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity S0L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP MPP 7 kVA H GENERATORS (DIESEL POWERED) H	(PETROL POWE	RED)						
DGUH7EC-2A8 kVAHDGUH10EC-2A10 kVAHWELDER GENERATORSWelder Duty Cycle: 200 Amps @ 60%HDGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; WMPP-MINI4.4 kVAH240V Compressor: 14 cfm; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)	EG210F	2900W	74 dBA	Electric	15L	11.0 hrs	593x465x445	50kg
DGUH10EC-2A 10 kVA H WELDER GENERATORS Welder Duty Cycle: 200 Amps @ 60% DGWGH7S-2 7 kVA H DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS H 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H MPPE 7 kVA H MENDERATORS (DIESEL POWERED) H	Honda GX390	6500W	72 dBA	Recoil	6.1L	2.36 hrs	810x545x545	82kg
DGUH10EC-2A 10 kVA H WELDER GENERATORS Welder Duty Cycle: 200 Amps @ 60% DGWGH7S-2 7 kVA H DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS H 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H MPPE 7 kVA H MENDERATORS (DIESEL POWERED) H	Honda iGX390	6500W	72 dBA	Recoil/Electric	6.1L	2.36 hrs	810x545x545	87kg
Welder Generators Welder Duty Cycle: 200 Amps @ 60% DGWGH7S-2 7 kVA H DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP MPP 7 kVA H MPPE 7 kVA H MPPE 7 kVA H MENDERATORS (DIESEL POWERED) H								
Welder Duty Cycle: 200 Amps @ 60% DGWGH7S-2 7 kVA H DGWGH7ES-2 7 kVA H DGWGH10ES-2 10 kVA H MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capacity: 50L; W MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP MPPE 7 kVA H MPPE 7 kVA H MPPE 7 kVA H MPPE 7 kVA H	Honda GX630	8000W	75 dBA	Electric	34L	6.15 hrs	876x545x700	113kg
DGWGH7S-27 kVAHDGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank CapaciMPP-MINI4.4 kVAH240V Compressor: 14 cfm; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)								
DGWGH7ES-27 kVAHDGWGH10ES-210 kVAHMULTI-POWER PACKS240V Compressor: 12L/Min @ 100psi; Air Tank CapaciMPP-MINI4.4 kVAH240V Compressor: 14 cfm; Air Tank Capacity: 50L; WMPP7 kVAHMPPE7 kVAHMPPE7 kVAHGENERATORS (DIESEL POWERED)	Uanda OV200	C000\4//200_4mm		Dessil	0.41	0 5 hm	040-545-545	100 km
DGWGH10ES-2 10 kVA H MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capaci MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H GENERATORS (DIESEL POWERED)	Honda GX390 Honda GX390	6000W/200 Amp	69 dBA 69 dBA	Recoil Recoil/Electric	6.1L 6.1L	2.5 hrs 2.5 hrs	810x545x545	100 kg 105 kg
MULTI-POWER PACKS 240V Compressor: 12L/Min @ 100psi; Air Tank Capaci MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H GENERATORS (DIESEL POWERED)	Honda GX390 Honda GX630	6000W/200 Amp 8000W/230 Amp	75 dBA	Electric	8.1L 34L	6.15 hrs	810x545x545 810x545x545	160 kg
240V Compressor: 12L/Min @ 100psi; Air Tank Capac MPP-MINI 4.4 kVA 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA MPPE 7 kVA GENERATORS (DIESEL POWERED)	Fiolida GX030	8000W/230 Amp	75 UDA	LIECUIC	34L	0.131115	810X343X343	TOO Kg
MPP-MINI 4.4 kVA H 240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H GENERATORS (DIESEL POWERED)	pacity: 9L: Welder: 160	Amp @ 45% (DC Inverte	r Welder): RCD 2	0 Amp Circuit Breaker.	2 x 15 Amp Ou	lets.		
240V Compressor: 14 cfm; Air Tank Capacity: 50L; W MPP 7 kVA H MPPE 7 kVA H GENERATORS (DIESEL POWERED)	Honda GX270	3500W/160 Amp	67 dBA	Recoil	5.3L	3.0 hrs	735x545x525	85 kg
MPP 7 kVA H MPPE 7 kVA H GENERATORS (DIESEL POWERED)		· · ·	Charger: 10 Amp					
MPPE 7 kVA H GENERATORS (DIESEL POWERED)	Honda GX390	6000W/200 Amp	69 dBA	Recoil	6.1L	2.5 hrs	900x870x680	105 kg
GENERATORS (DIESEL POWERED)	Honda GX390	6000W/200 Amp	69 dBA	Recoil/Electric	6.1L	2.5 hrs	900x870x680	110 kg
		F						
		3500W	80 dBA	Recoil/Electric	5L	3 hrs	735x545x525	90 kg
	Lister K164E	5600W	80 dBA	Recoil/Electric	5L	3 hrs	810x545x545	110 kg
		5600W/3 Phase	80 dBA	Recoil/Electric	5L	3 hrs	810x545x545	110 kg
DGULD7.7ES-2 7.7 Li	Lister K164E	6160W	80 dBA	Recoil/Electric	5L	3 hrs	810x545x545	117 kg
DGUYD6.8ES-2 6.8 kVA Y	Lister K164E Lister LPDR188	5400W	80 dBA	Recoil/Electric	5.4L	3.3 hrs	810x545x545	101 kg
DGUYD6.8E-3S-2 6.8 kVA Y	Lister K164E Lister LPDR188 Lister LPDR188	5400W/3 Phase	80 dBA	Recoil/Electric	5.4L	3.3 hrs	810x545x545	101 kg
DGUKD8.5ES-2 8.5 kVA K	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192	5400W/51 Hase	80 dBA	Recoil/Electric	34L	13 hrs	876x546x700	165 kg
MINE SPEC GENERATORS (DIESEL P	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5	6800W						
Detachable Fire Extinguisher; Battery Isolator Switch; In	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5 Yanmar L100N5 Kohler KD425			s; Emergency Stop butt	on; Bunded fuel	ank & lockable cap; Ce	ntre point lift bar	
	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5 Yanmar L100N5 Kohler KD425 POWERED Individual lockable RCI	6800W	er protected outlet		36L	21.6 hrs	876x546x700	165 kg
	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5 Yanmar L100N5 Kohler KD425 POWERED) Individual lockable RCI Lister LPDR188	6800W 9 Switches; 15 Amp weath 5600W	80 dBA	Recoil/Electric	36L	21.6 hrs	876x546x700	172 kg
	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5 Yanmar L100N5 Kohler KD425 POWERED) Individual lockable RCI Lister LPDR188 Lister LPDR192	6800W 9 Switches; 15 Amp weath 5600W 6160W	80 dBA 80 dBA	Recoil/Electric				165 kg
DGUKD8.5ES-MINE 8.5 kVA K Specifications subject to variation without	Lister K164E Lister LPDR188 Lister LPDR188 Lister LPDR192 Yanmar L100N5 Yanmar L100N5 Kohler KD425 POWERED) Individual lockable RCI Lister LPDR188 Lister LPDR192 Yanmar L100N5	6800W 9 Switches; 15 Amp weath 5600W	80 dBA		36L 36L	21 hrs 13.8 hrs	876x546x700 876x546x700	172 kg

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