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GENERATORS BATTERY STORAGE FUEL MANAGEMENT LOAD BANKS



# **STAGE V IS HERE**

Star Power introduces its range of Stage V generators available for short or long term hire.



Modern emission control technology provide particulate matter (PM) reductions of over 95%. No loss in performance, no loss in flexibility.

Superior build quality and heavy duty baseframe provide a generator that's fit for the construction site or location.

Quality engineering minimises noise levels during operation. Ideal for 24 hour service.



Maintain consistent performance with intelligent load management and automatic DEF fill systems. Easy to deploy, easy to manoeuvre, easy to operate.



### What is Stage V?

Stage V (Regulation 2016/1628) is an EU emissions standard applicable for nonroad mobile machinery (NRMM) with spark/compression ignition engines — which includes generators. It aims to reduce particulate matter (PM) by controlling emissions - e.g. through particulate filters.



### G40RS V 44KVA

#### **STAGE V GENERATOR**

Our Rental Range of generators are easily transportable, robust, professionally design, highly specified and have an cutting edge engine technology



#### **Features**

- 40kVA Prime Rated
- 44kkVA Standby Rated
- Sockets
- Stage V (5)
- Rental Base
- 50/60hz Switchable
- Bump Stops
- Fork pockets
- Rental Base
- Bunding
- Central lifting point
- 175L Internal Fuel Tank
- 3 Way Fuel Valve

Dimensions **L2265 x W1050 x H1574 mm** 

**110KVA** 

Weight 1400 kg

## G100RS V STAGE V GENERATOR

Our Rental Range of generators are easily transportable, robust, professionally design, highly specified and have an cutting edge engine technology



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- 100kVA Prime Rated
- 110kVA Standby Rated
- Sockets
- Stage IIIA
- Rental Base
- 50/60hz Switchable
- Bump Stops
- Fork pockets
- Rental Base
- Bunding
- Central lifting point
- 280L Internal Fuel Tank
- 3 Way Fuel Valve

Dimensions **L3192 x W1200 x H2050 mm** 

Weight 2750 kg





- 110V or 230V output
- Selection of 16A and 32A sockets
- Robust steel construction
- Fork pockets
- Stage 5 Yanmar engine
- Electric start
- Noise level: Super silent 65dBA @7M
- Autonomy: 18 hours at 75% load

Dimensions L1020x W645 x H830 mm

Weight 228 kg



- 110V or 230V output
- 110V outputs
- 2 x 16A sockets & 2 x 32A sockets
- 230V outputs
- 2 x 16A &2 x 32A sockets
- Electric start Yanmar Stage 5 engine
- Noise level: super silent 68dBA @7M
- · Autonomy: 7.9 hours at full load

Dimensions L1400x W650 x H975 mm
Weight 325 kg



- Environmentally safe 110% bund
- Heavy duty fork pockets and lifting eye
- Yanmar diesel engine
- 3 phase 63A 5 pin socket outlet
- Single phase 125A 3 pin single phase socket
- Available as 3 phase or single phase
- Noise level: Super silent 60dBA @7M
- · Autonomy: 27 hours at full load
- · Optional extras: distribution boards,
- Road tow chassis, remote starting, timer starting/stopping

Dimensions **L1850 x W970 x H1520 mm**Weight **800 kg** 



#### **Features**

- Internal and external emergency stop button
- · Heavy duty air filter
- Battery charger
- · Engine coolant heater
- Fork pockets

Dimensions	L1750 x W790 x H1350 mm
Weight	800 kg



#### **Features**

- 230V 1PH & 400V 3PH outputs
- Selection of 16A & 32A single phase sockets
- 32A, 63A & 125A 3 phase sockets
- · Fork pockets and lifting eye
- Stage 3A Iveco engine
- · Emission reducing HVO fuel approved
- Noise level: super silent 63dBA @7M
- Autonomy: 21 hours at 75% load
- Optional road tow chassis, remote starting, timer starting/stopping

Dimensions **L2025 x W950 x H1620 mm**Weight **1070 kg** 



#### **Features**

- Silent diesel generator
- 41kVA prime
- JCB engine by Kohler
- Deep-sea control panel
- Fuel optimised
- Fork pockets
- Central lift
- Engine sump pump
- Busbars
- Earth leakage protection

Dimensions L2250 x W840 x H1350 mm

Weight 1000 kg





- Selection of 16A & 32A single phase sockets
- 32A, 63A & 125A 3 phase sockets
- Fork pockets and lifting eye
- Stage 3A Iveco engine
- Emission reducing hvo fuel approved
- Noise level: super silent 63dBA@7m
- Autonomy: 21 hours at 75% load
- Optional road tow chassis, remote starting, timer starting/stopping

**Dimensions** L2160 x W1070 x H1760 mm Weight 1750 kg



#### **Features**

- Environmentally safe 110% bund
- Heavy duty fork pockets and lifting eye
- Iveco stage 3A diesel engine
- Emission reducing HVO fuel approved
- 3 phase 125A 5 pin socket outlet
- Noise level: Super silent 68dBA @7M
- Autonomy: 13 hours at full load
- Optional extras: Distribution boards,
- Road tow chassis, remote starting, timer starting/stopping

**Dimensions** L2750 x W1100 x H1760 mm Weight 1689 kg



#### **Features**

- 105kVA prime rated diesel generator
- JCB Dieselmax engine
- Fuel optimised
- 3-way valve
- Central lift & fork pockets
- Engine sump pump
- Battery charger
- Deep-sea 4520 control panel

L2850 x W1140 x H1850 mm **Dimensions** Weight 1830 kg



#### **Features**

- 300kVA prime
- 330kVA standby
- Cummins engine
- Deep-sea 7 series control panel
- Fork pockets
- Central lift
- Earth leakage
- 3-way valve

**Dimensions** 

- Battery isolator
- Bump stops

L3800 x W1140 x H2075 mm

Weight 2700 kg



- 300kVA prime
- 330kVA standby
- Cummins engine
- Deep-sea 7 series control panel
- Fork pockets
- Central lift
- Earth leakage
- 3 Way valve
- Battery isolator
- Bump stops

**Dimensions** L3900 x W1400 x H2340 mm Weight 4350 kg



#### **Features**

- 81ltr bunded integrated fuel tank
- Battery charger
- Engine block heater
- Weatherproof enclosure
- 63amp MCB
- Ce pack
- Forklift pockets
- Central lifting point
- Door stays
- Bump protection blocks

**Dimensions** L4500 x W1800 x H2340 mm Weight 4757 kg