# **AUSTRALIA'S MARKET LEADER**



# **DIESEL GENERATOR**

### Powered By:













# **GP1100C**

### **GENERAL**

Model Power Type Prime Power (kW/kVA) Standby Power (kW/kVA) Rated Current

Operating Ambient Temp.

#### ENGINE

**Engine Model** Aspiration

No. of Cylinders Governor Type Lubricating Oil Capacity

### **ALTERNATOR**

Model Frequency Rate Power (kW/kVA) Power Factor **Exciter Type** Voltage Regulator Voltage Regulation No. of Phases Insulation Protection Altitude

**NOISE LEVEL** 

Sound Pressure at 7m/dB

GP1100C Diesel 800/1000 880/1100 1391AMPS 50°C

Cummins KTA38-G5 Turbocharged and

Electronic Governor

GP404J1

824/1030

50/60

0.8

**PMG** 

MX341

±0.5%

Class H

1000m

IP21

aftercooled 12

135.1L

# UNIT

Dimensions (LxWxH) Dry Weight

**FUEL CONSUMPTION** 

Fuel Consumption\*

161(L/h)

9000kg

5800 x 2250 x 2580

### SAFETY FEATURES

ISO Compliant

Outlet package with AS3000 compliant RCD protection Emergency E Stop

### **CONTROL SYSTEM**

Operator friendly DSE control system

### **ENCLOSURE FEATURES**

Sound attenuated canopies Powder coated finish IP65 rating Fully bunded extended run fuel tanks

# **WARRANTY**

12 months warranty

#### **OPTIONS**

3 way fuel valves Multiple synchronisation of units Load share capabilities

\*Fuel consumption based on 75% load