

# 1650kVA Perkins or Cummins Powered

**1650kVA  
CUMMINS  
GP1500**



## CONTROLS

**CONTROLLER** Remote Start with LCD Metering

**CIRCUIT BREAKER** Four Pole

**BATTERY ISOLATOR**

## OPTIONS

**SYNCHRONIZING** Grid / Mains, Max Demand Lopping

**PMG** MX341 or MX321

## DIMENSIONS

**LENGTH** 5.27m

**WIDTH** 2.03m

**HEIGHT** 2.39m

**WEIGHT** 9944kg

## ENGINE

**MANUFACTURER** Perkins Diesel

**ENGINE MODEL** 4012-46TAG2A

**TYPE & CYLINDER** 4-Stroke - V12

**INDUCTION** Turbocharged Aftercooled

**FUEL CONSUMPTION** 300 L @ 100%, 230 L @ 75%, 160 L @ 50%

**CUBIC CAPACITY** 45.8 L

**COOLANT CAPACITY** 201 L

**GOVERNOR** Electronic

**OIL CAPACITY** 177 L

**FUEL CAPACITY** Nil

## TECHNICAL

**MODEL** GP1500

**TYPE** Medium Duty

**FREQUENCY** 50 Hz

**PHASE/VOLTAGE** 3/415

## ALTERNATOR

**ALTERNATOR BRAND** Leroy Somers LSA50.2L8

**TYPE** Brushless

**HARMONIC DISTORTION** Less than 5%

**INSULATION CLASS** Class H

## PRODUCT DESCRIPTION

All of our Generators are built with the latest engine technology to ensure they produce the most fuel efficient and reliable power available. Custom-built for Australia's harsh environment, all units are powered by the highest quality heavy duty 1500RPM multi cylinder diesel engines. Our medium duty range use world-renowned Kubota engines. We will also custom-build a power generation system to suit your exact application right here in Australia.

Covers a wide range of applications, such as:

- Residential back-up
- Remote power in place of mains
- Industrial and commercial standby
- Pumping and Irrigation
- Construction