

Model GK15S Type Heavy Duty Speed 1500 RPM Phase/Voltage 3, 415 Frequency 50 Hz Stdby Power 16.5kVA / 13.2 kVV Prime Output 15kVA / 12.0 kVV Fuel Capacity 100 Litres Length 2.04m Width 1.12m Height 1.35m Weight 922kg

# **Engine**

Manufacturer Kubota Diesel
Engine Model D1703-BG
Type & Cylinder 4 Stroke – 3 L
Induction Naturally Aspirated
Fuel Consumption
3.8L @ 100%, 3.0L @ 75%, 2.1L @ 50% Load
Coolant Capacity 5.0 L
Governor Mechanical
Cubic Capacity 1.67 L
Oil Capacity 7.0 L

## **Outlets**

Outlets 3 Phase 1 x 20amp IP66 with CB
Outlets Single Phase
3 x 15amp IP66 with RCD MCBO
EBS PMG Option

#### **Controls**

Controller Remote Start with Analog Metering
Circuit Breaker Four Pole
Battery Isolator Fitted with canopy adjacent battery

### **Alternator**

Alternator Brand / Model Stamford / Pi144E
Type Brushless
Harmonic Distortion Less than 5%
Protection Class IP 23
Insulation Class Class H

### Canopy

Skid Bunded fuel tank with fork lift pockets and skid tie down points Canopy Centre Lift, lockable doors with control panel viewing window Path Finish Heavy duty powder coat finish white canopy with a black base

**Emergency Stop** External Emergency Stop