## **Generator Technical Data Sheet for**

# Powerhouse Series PHNG86



The Natural Gas range, from 30 to 2000kVA, are British built to a world-class standard providing a low emissions solution for standby power with unlimited fuel autonomy. Featuring reliable components from leading manufacturers, they are a premium product upon which your company can continue to build its reputation.





MODEL: NG110	STANDBY	PRIME	
400V, 50Hz	86kVA	78kVA	
Ratings at 0.8pf	68.8kW	62.4kW	
SPECIFICATION			
Engine		GMPSI 5.7L	
Frequency	Hz	50	
Engine speed	RPM	1500	
Gas consumption	M³/hour	24.5	
DIMENSIONS			
Length	mm	2870	
Width	mm	1220	
Height	mm	1680	
WEIGHTS			
Nett Weight	КG	1175	
SOUND PRESSURE LEVELS			
1m, 100% load	dB(A)	75	



### **し** Power Systems

#### **Standard Features**

- High Quality Acoustic and
  Weatherproof Canopy
- Intelligent Auto-Start Controller with Generator
- Monitoring and Protection Systems Suitable for Remote Starting or Connection with Scorpion AMF Panel
- Battery Trickle Charger
- Thermostatically Controlled Engine Heater
- Output Circuit Breaker



#### Distributor:

Dimensional data is approximate and could be subject to change.

In line with our policy of continuous development, we reserve the right to change specification without notice.