



15 kVa 3 PHASE DIESEL GENERATOR

🇬🇧 🇪🇺 LDG15S3

Max AC output:	13000* Watts
Noise Level:	75 dBA @ 7m
Running Watts:	12000 Watts
Warranty:	2 years
Certification:	ISO9001-2000, GS, TUV, UKCA, CE



i DESCRIPTION

Warrior's new LDG15S3 model, now equipped with increased engine power of up to 12000 Running Watts that is 3-phase ready.

The Warrior features an Automatic Voltage Regulator (AVR) control system, diligently overseeing power output and safeguarding the unit against voltage fluctuations, ensuring a seamless and stable sine wave.

With a generous 35-liter fuel tank, this Warrior generator offers a runtime up to 20 hours at around 50% load, making it an ideal choice for various applications, including domestic supply, construction, catering, and industrial use.

As a dependable standby generator, it is indispensable during power outages. It comes complete with ATS Ready functionality, making it compatible with our ATS (Panel sold separately). ATS Ready ensures automatic startup when a power drop or total loss is detected.

***Please note: When running single phase off a three phase generator you will only receive approx 30-35% of the full output power as the socket will only be running via one of the three phases available.**

✓ SPECIFICATIONS

Max Watts	13000
Rated Watts	12000
AC Load	1 x 240V 16 Amp (UK/EU) 1 x 240V 32 Amp (UK/EU) 1 x 415V 32 Amp (UK/EU)
Frequency	50Hz
Engine	1064cc, V-Twin 18.7 HP @ 3000 RPM
Fuel Type	Diesel
Fuel Capacity	35 Litres
Oil Capacity	3 Litres
Noise Level	75 dBA @ 7m
Start Type	Electric Key Start
RPM	3000
Dimensions (L*W*H)	112 x 72.5 x 86cm
Certification	ISO9001-2000, GS, TUV, UKCA & CE Approved
Weight (Kg)	285
Operation capacity (hr)	>20 Hrs @ 50% load

📣 FEATURES

- Max 13000 Watts
- 415v Three Phase / 240v AC load
- Up to 20 hours run time at 50% load
- 75 dBA at 7m
- 3 in 1 Intelli Volt Meter
- Electric key start
- ATS Input Socket
- Low oil shut-off sensor
- Automatic Voltage Regulator (AVR)

Please note: images may differ slightly to actual product depending on UK or EU models.