



The new iGen7500PRO provides powerful and dependable portable power with the added benefit of integrated RCD electrical safety protection for workplace use. It is designed to operate larger tools, machinery and equipment via its high-capacity outlets while maintaining quiet and fuel-efficient performance. With electric start, remote control, and robust construction, the iGen7500PRO is an ideal solution for professional, industrial and jobsite environments.

iGen7500PRO Inverter Generator

6000	7500
Running Watts	Starting Watts



Features and Benefits

Powerful

Highest starting and running power outputs in its class.

Remote Control

Convenient push-button start and stop from a distance.

LED Lights

Illuminate control panel for night-time operation.

32-Amp Socket Outlet

Run tools, machinery or other big unit loads up to 6 kW.

Super Quiet

Low noise level ideal for workplace use.

Mains Quality Electricity

Safe to power sensitive electronic equipment.

Electric Start

One touch power-up from the onboard 12-Volt battery.

Electrical Safety Protection

RCD safety switch approved for workplace use.

Battery Charger

Keep your generator ready to go at all times.

32 to 15-Amp Adaptor

Connect a standard plug into the 32-Amp socket.

Long Running

Up to 14.6 hours at 1/4 load with a 15 litre fuel tank.

Warranty Protection

2-year domestic use (conditions apply).



Control Panel Functions

Run Time to Empty (hours)	Output Power (kW)	Fuel Level (litres)	Output Voltage (Volts)	Cumulative Run Time (hours)
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Data Center
Indicator and Warning Lights

Fuel Switch

LED Panel Lights

RCD Safety Switch

Panel Lights Switch

Battery Charging Inlet

240-Volt AC 15-Amp Outlet



ECO Throttle Switch

240-Volt AC Main Switch

Engine Switch

Battery Switch

Reset Button

LED Panel Lights

240-Volt AC 32-Amp Outlet

Frame Terminal

Powering People Since 1886.

Specifications

iGen7500PRO Inverter Generator

ENGINE		240 VOLT AC ELECTRICAL	
Type	1-Cylinder, 4-Stroke, Overhead Valve, Air Cooled	Voltage (V)	240
Displacement (cc)	298	Frequency (Hz)	50
Maximum Speed (rpm)	4,000	Number of Phases	1
Oil Capacity (mL)	650	Continuous Running Power (W) *	6,000
Oil Viscosity	SAE 10W-30	Maximum Starting Power (W)	7,500
Low Oil Shutdown	Yes	Continuous Running Current (A)	25
Low Oil Alarm Indicator	Yes	Voltage & Waveform Control	Digital Inverter, Pure Sine Wave Output
Spark Plug	Torch F7RTC	Total Harmonic Distortion (THD)	< 2.5%
Fuel	Unleaded Petrol # (91, 95 or 98 RON)	Receptacles	1 x 32 A, IP66 & 1 x 15 A, IP66
Fuel Tank Capacity (L)	15	Overload Protection	Electronic
Fuel Shutoff Valve	Yes, Independent	Overload Indicator	Yes
Starting Method	Local / Remote Electric and Recoil	Overload Reset	Push Button
Battery	12 V, Maintenance Free	RCD Safety Switch	Yes
Run Time @ 1/4 / Full Load	14.6 / 4.6 hours	Alternator	Brushless, Permanent Magnet
Noise Level @ 1/4 / Full Load	57 / 67 dB(A) @ 7 m	Output Ready Indicator	Yes
DIMENSIONS & WEIGHTS		Data Center Display	Output Power & Voltage, Fuel Level, Fuel & Cumulative Run Times
Generator L x W x H (mm)	690 x 530 x 550	Control Panel Lights	LED, Operable At All Times
Generator Weight - Dry / Wet (kg)	60 / 73	PRODUCT CODES	
Packed L x W x H (mm)	857 x 580 x 593	Product Code	WP iGen7500PRO
Packed Weight (kg)	70	GTIN Barcode	9347923003185

Ethanol blends such as E10 are not recommended.

* Rated output at 1.0 power factor.



Plug-In Battery Charger



Extendable Handle



Included Accessories