



**The World's Lightest 2KW Inverter!**



**THE MIGHTY  
ATOM**



**2200 WATT  
INVERTER  
GENERATOR**

UK 92001i

EU 92001i-EU

<b>Max AC output:</b>	2200 Watts
<b>Running Watts:</b>	1900 Watts
<b>Noise Level:</b>	58 dBA @ 7m
<b>Warranty:</b>	3 years
<b>Certification:</b>	CE, EU Stage V

**i DESCRIPTION**

**At only 17.6kg (38.8 lb) the Mighty Atom is the lightest 2000 Watt Inverter generator currently on the market\*!**

Portable power and clever lightweight design are yours with the Champion 92001i inverter generator. Rely on the 79cc engine and enjoy a quiet 58 dBA for up to 10.5 hours of run time.

True Sine Wave inverter technology makes this generator ideal for sensitive electronics such as computers, laptops and TV. Perfect for your next camping trip or powering small household items such as fridges/freezers, power tools, lighting units & garden equipment.

This inverter has parallel capability allowing you to pair up with other Champion Inverters using an optional Parallel Kit.

Backed with a 3 year warranty and **EU Stage V compliant**, you can be assured of quality and support.

**MEGAPHONE FEATURES**

- Weighs only 17.6Kg
- Euro 5 Compliant Engine, improved economy & efficiency, whilst lowering emissions
- 1900 Continuous-Running Watts
- Quiet at only 58 dBA
- Economy mode saves fuel & reduces noise
- True sine wave inverter technology
- Parallel capability
- Overload Protection
- Cold start Technology ensures a quick start in cold weather

**SHIELD SPECIFICATIONS**

<b>Starting Watts</b>	2500
<b>Max Watts</b>	2200
<b>Rated Watts</b>	1900
<b>AC Load</b>	2 x 240V 13 Amp (UK) 2 x 220V 16 Amp (EU)
<b>Frequency</b>	50Hz
<b>Engine</b>	79cc
<b>Fuel Capacity</b>	4.0 Litres
<b>Oil Capacity</b>	0.5 Litres
<b>Noise Level</b>	58 dBA @ 7m
<b>Start Type</b>	Manual
<b>RPM</b>	4300
<b>Dimensions (L*W*H)</b>	44 x 28.5 x 44.5 cm
<b>Certification</b>	CE, EU Stage V Approved
<b>Weight (Kg)</b>	17.6 (dry/nett)
<b>Choke</b>	Manual
<b>Operation capacity (hr)</b>	10.5 Hrs @ 25% load

**+ INCLUDED**

- Oil Funnel

\* At time of launch July 2020. Weighed without fuel.