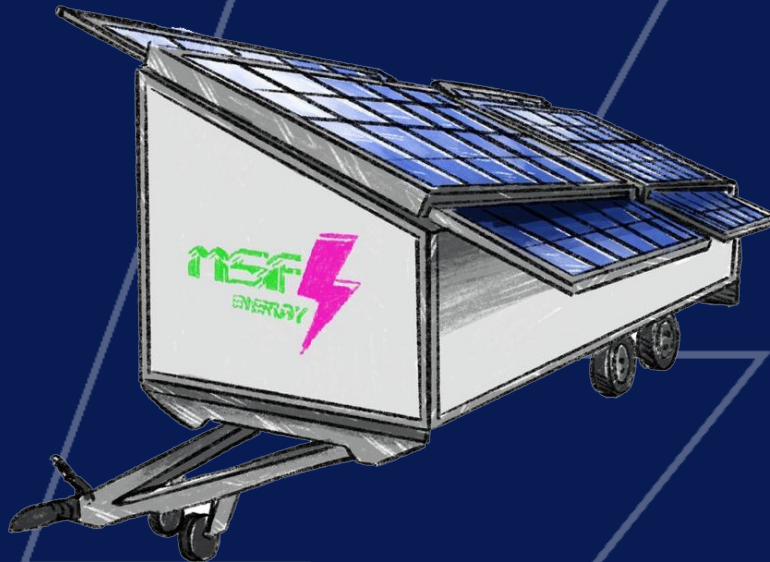




15kVA SOLAR GENERATOR



SPECIFICATIONS

CONNECTIONS	BS EN (IEC) 60309 1 x 32A 400V 3PH+N+E (we supply an RCD protected 3PH+N distribution board upto 4 ways depending on requirements) or BS EN (IEC) 60309 3 x 32A/16A 230V 1PH+N+E
INVERTER	<p>3 phases, 5000-watts</p> <ul style="list-style-type: none"> • Peak power is 80% of maximum output (4000-watts) • The optimum output for this unit is 36Kwh/day • Stabilized current between 200Vac and 245Vac • Frequency range of 45 - 65Hz or 45 - 55Hz (adjustable)
BATTERY	28.8 kWh (LiFePo4)
SOLAR PANELS	Peak Generation = 2640-watts (weather dependant)
BACK-UP GENERATOR	<p>400V / 20 kVA Stage V</p> <ul style="list-style-type: none"> • Can run on diesel or HVO biodiesel • Runs automatically when required • Starts automatically @ 20% battery to ensure no interruption to the power supply • Charges battery in 2 hours (max)
DIMENSIONS FOLDED	5.65m x 2.0m x 2.5m (LxWxH)
UNFOLDED	5.65m x 4.0m x 3.0m (LxWxH)
TOTAL WEIGHT	2,000kg
TANK SIZE	400L

**Note: Unit performance may vary depending on loading, weather conditions, seasonality and unit positioning.

Not sure what you need? Give us a call on 01234 781530