GreenVoltage

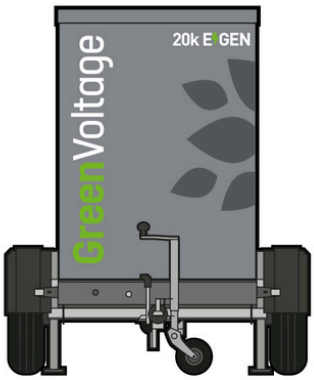
RAPID CHARGE CYCLE
SILENT OPERATION
COMPLETELY EMISSION FREE
RELIABLE PERFORMANCE
COMPACT, PORTABLE DESIGN

EGEN20K® 60/80/100kWh

230V

NEW!





RATED OUTPUT
20.7kW Pure Sine Wave Inverter, Clean Power (surge rating: 24kW)

AC OUTPUT
125a 1phs/ 63a 1phs/32a 1phs/16a 1phs
24kW maximum (3 phase available upon request)

CHARGING
63a 1phs/25a 1phs (three Phase on request)
Recharge in 3 hours

Charging options:
32a1phs (8 hours from 0)
63a1phs (4.5hours from 0)
125a1phs (2.5hours from 0)
3 phase charging available upon request

STORAGE
60kWh / 80kWh / 100kWh Options available
Battery Type: Lithium-Ion Phosphate Additional storage optional

OPERATING CONDITIONS
Operating temperature -20 up to 40

MEASUREMENTS
Measurements on request

WEIGHTS
1200kg/1500kg/1800kg

SAFETY
Non-Combustible Aluminium Enclosure
Recommended storage temperature: 10°C - 30°C
Brake assisted trailer

HYBRID AUTO START MODE
Switching off the generator, during low load periods, can help maximise operational efficiency, offering a potential saving of 215kg carbon a day, 1.5ton per week

CARBON OFFSET EQUIVALENT
Offsets 160kg of CO2e for 8 hours operation

Follow us and find out more:

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DATA SHEET EGEN20K