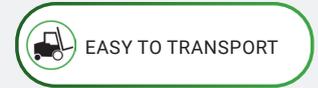
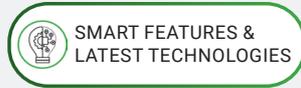
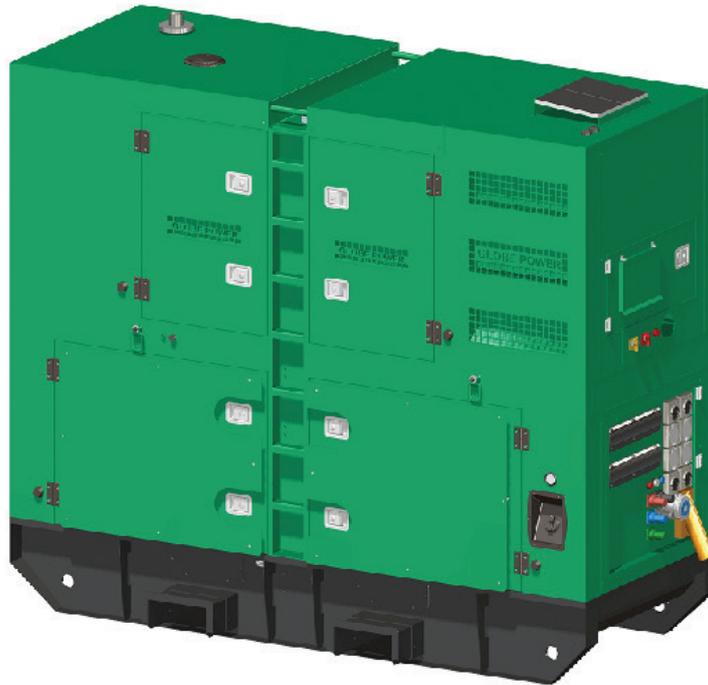


Globe Power's lithium ion Hybrid AC units provide a reduction of diesel consumption and are low emission assisting in reducing carbon footprint and hitting green energy emission targets.

Suitable for a high load start up and low running power demands, the all in one system is both efficient in power and cost.



Powered By:



PRODUCT SPECIFICATIONS

GENERAL

Model	HAC60k3-50
Voltage	400v 3 phase AC 50Hz
Output Power	60kVA continuous load, peak 75kVA

BATTERY

Battery Type	48v Lithium Iron Phosphate
AC Output Capacity	33.2kWh
Recharge Time	3 hours (10-100%)

OPERATIONAL DATA

Operating Temperature	0°C - 50°C
Altitude	0 - 1500m (>1500m derating)
IP Rating	IP54
AC Input	32A 3 phase input for charging
Output	2x15A, 2x32A, 1x63A, IP66 outlets, 125A quick connects
Fuel	360L Tank - 110% Bunded

SOLAR

Voltage	250v DC Max
Power	4 x 4kW Charge Controllers

GENERATOR

Engine	Deutz BF4M2012
Alternator	Stamford UCI224E
Sound Pressure	68dB @ 7m

UNIT

Dimensions (LxWxH)	2880 x 1420 x 2480
Weight	3800kg