

Hussh Pod 1/2



This Hussh Pod is small enough to be carried by two people and delivers reliable, clean, energy without the need for fossil fuel. It has unparalleled performance especially in confined working environments. Maintenance work in tunnels where lighting and small hand tools are required, the Hussh Pod will deliver silent, emission free power. Your team is then not subjected to harmful emissions or noise pollution which can lead to health complications.

AC Output	
AC Voltage Range	230VAC +/- 2%
Stored Battery Power (c10)	2kwh
Inverter Rated Power	1,000w
Maximum Feed Through Current(A)	n/a

AC Input	
Input Voltage Range(VDC)	9.5 - 17V, 19-33V, 38-66V
Maximum Feed Through Current (A)	n/a

Battery	Lithium (LiFePO4)
Cycles	3,000
Charge Voltage at Cyclic Operation	12.8 V to 14.4 V/cell
Float Voltage/non Cyclic Operation	13.6 V/cell
Recharge to 100%	Within a period of 8 – 10 hours

General Data	1.5kw to 2kw
Pod Dimensions	600 x 450 x 430
Weight	73kg

All Hussh Pod units can be supplied in lead acid, lithium or OPZv formats, depending on the most appropriate solution for the task. These battery compounds have different properties, making them suitable for different applications. For instance, while lead acid can be discharged to 50% of the total charge, lithium ion and OPZv can be discharged to 80% of a full discharge.

Sales, Service, Refurbishment and Maintenance of Diesel and Biodiesel Generators



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