



## SUSTAINABLE ENERGY FOR CHARGING

Power ready Lithium Battery Energy Storage System



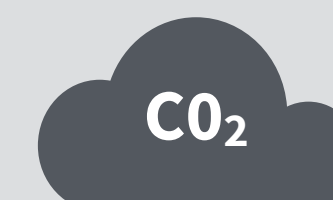
## DECARBONISING POWER GENERATION WITH BATTERY ENERGY STORAGE SYSTEMS



uninterrupted  
**Power**



zero  
**Noise**



zero  
**Emissions**



# SUSTAINABLE ENERGY FOR CHARGING

Power ready Lithium Battery Energy Storage System

NO START-UP

NO PETROL OR DIESEL

NO OIL

NO NOISE

NO EMISSIONS

NO MAINTENANCE



## PLUG & PLAY BATTERY ENERGY STORAGE SYSTEM

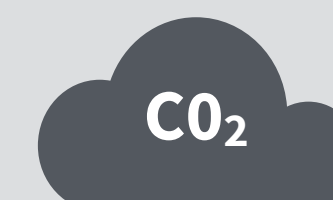
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## QUICK SPEC

230 V 3 PIN INPUT

2 X MPPT SOLAR PV INPUT

BMS AND EMS

2 X 230V OUTPUT

8 KVA PRIME POWER

STEEL CANOPY IP54

INTERNAL COMPONENTS IP65

## 3 STORAGE CAPACITIES

10 kW

20 kW

30 kW



FAST RECHARGE



COMPACT DESIGN

1 M<sup>3</sup> CUBE

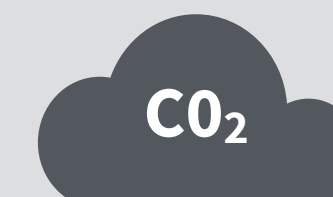
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## APPLICATIONS



Racking Companies  
Warehousing  
Fork Lift Trucks



Scissor Lifts  
Plant & Equipment



Golf Carts &  
ATV's Ground-care



Film, Events and Catering



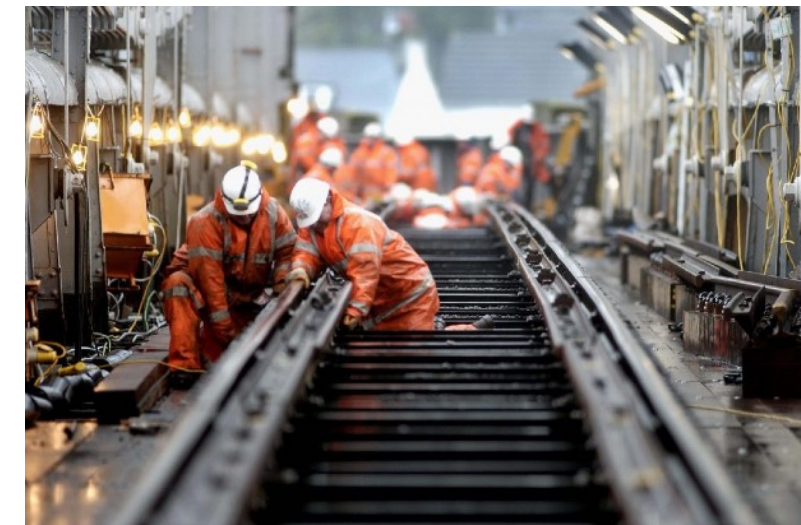
Renewables



Welfare and mobile site equipment



Demolition



Rail and Infrastructure



Telecoms



Generators &  
Emergency Power

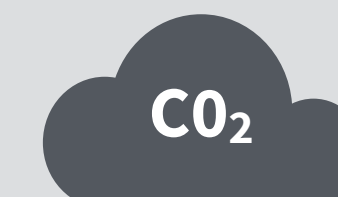
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