# 

# ROBUST OFF-GRID POWER SOLUTION FOR ANY SITE



#### **GRID INDEPENDENCE**

Store excess solar energy and use it when you need it; fully independent from the grid.



## **HYBRID APPLICATION**

Harness solar and sodium metal chloride battery, with optional wind turbine, ensuring continuous energy supply.



#### **VERSATILE POWER**

Ideal for numerous applications, providing reliable power where and when you need it.



#### **TRANSPORTABLE**

Move the Smart
Power Cell easily to
various locations for
on-the-go energy
solutions.

# **TECHNICAL SPECIFICATIONS**

- Peak Output: 36A @ 230VAC (3-phase, 12A per phase)
- Energy Storage: Sodium Metal Chloride Battery
- Hybrid Capability: Solar and Optional Wind Turbine
- Maximum Demand: 63A @ 230VAC (14.5kW)
- Up to 57.6kW battery energy storage system

## **PERFECT FOR:**

- Telecommunication Towers
- Construction Sites
- Remote Offices
- Outdoor Events
- Emergency Situations
- Off-Grid Charging Stations
- Remote Sites
- Emergency Power





WHERE ENERGY MEETS INGENUITY

