

# Tess-15-40 mobile energy storage power supply



 **TAX FREE**    

**Product Model**  
HJ-ESS-215A(100KW/215KWh)  
HJ-ESS-115A(50KW 115KWh)

**Dimensions**  
1600\*1280\*2200mm  
1600\*1200\*2000mm

**Rated Battery Capacity**  
215KWH/115KWH

**Battery Cooling Method**  
Air Cooled/Liquid Cooled



**ENERGY STORAGE SYSTEM**



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### What Can TESS Do For You

This proprietary technology salvages the broadest possible range of wasted energy. 40 years after installation and after offsetting nearly 60 million pounds of carbon, TESS is still 85% as effective as ...

### The Easy Way of Storing Energy

The Energy Management System, together with the Battery Energy Storage System, is a control device that ensures the efficient operation of environmental resources, instant data flow, alarms and data ...



### CASE STUDY: TEMSAN 32 kWh / 15 kW Energy Storage System ...

The newly commissioned 32 kWh / 15 kW Energy Storage System (TESS) not only meets daily operational energy requirements but also guarantees uninterrupted operation of EV charging stations.

## Tess-15-40 mobile energy storage

## power supply , EQACC SOLAR

How does Tess optimize energy usage? TESS optimizes energy usage by capturing, storing, and redeploying excess thermal energy generated by various processes, reducing overall power ...



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## Energy Storage Systems (TESS)

The flexible capacity allows intermittent renewable energy to be shifted in time from peak supply to peak demand and balance the load and modify the grid. Combining easy-to-use technology with low-cost ...



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## Thermal Energy Storage Solutions for Energy Management -TESS

It's a game-changing substance that stores vast amounts of thermal energy, releasing it on demand as electricity. This technology allows us to create a continuous, regenerative power cycle that reduces ...



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## Thermal Energy Storage Solution

TESS optimizes energy usage by capturing, storing, and redeploying excess thermal energy generated by



various processes, reducing overall power consumption by 20-40%.

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## Mobile Energy Storage System Brochure

Leveraging the benefits of high-density lithium-ion batteries, these units are compact and light compared to traditional alternatives, yet capable of providing days of autonomy of power with a single charge.



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## Contact Us

For catalog requests, pricing, or partnerships, please visit:  
<https://kreatywny-dom.pl>

