

Home supercapacitor energy storage



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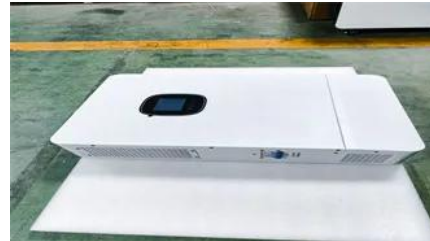


Graphene SuperCap Rack 19? 48V 3.17KWh

Graphene supercapacitor cells No thermal runaway Ultra long cycle life Wide operating temperature High energy transfer efficiency Easy to install Low maintenance

Graphene SuperCap Wall 48V 15.2KWh

Graphene SuperCap Wall 48V 15.2KWh 48V 15KWh Graphene Supercapacitor Energy Storage Module Features: Graphene supercapacitor cells No thermal runaway Ultra long cycle life Extreme



Supercapacitors

Supercapacitors The Capacity to Change the World Products Browse our catalog. [Click Here](#) Comparison Tool Compare energy storage types. [Click Here](#) F.A.Q. Frequently asked questions

Partners

CIC is a reseller of supercapacitor storage solutions in the USA. CIC performs energy analysis and designs energy storage and power management solutions that deliver unprecedented performance



Comparison Tool



Comparison Tool Compare energy storage types
Operational Lifetime (Years) Cycles per Year Life
Cycles 9125 Duration Hours
.1.2.3.4.5.7511.523456810 Battery Type
LFPNMC Supercap VRLA Zink

Renewable Energy

Energy storage is a pillar of Renewable energy solutions. Supercaps are non-toxic and offer a product life cycle to match solar and wind infrastructure and has the lowest cost of ownership of any energy



Concrete "battery" developed at MIT now packs 10

New concrete and carbon black supercapacitors with optimized electrolytes have 10 times the energy storage of previous designs and can be

Products

Graphene SuperCap Wall 48V 15.2KWh
SCE48V15000EMW



Learn About Supercapacitors

Learn More Advanced supercapacitor-based storage What Are Supercapacitors?
Supercapacitors, or "supercaps", are much like traditional batteries. Supercapacitor cells even look like them and many

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://peyronies.us>