

Commercial Battery Cabinet

Urban Electric Power's commercial battery system utilizes revolutionary rechargeable zinc battery cells which provide safer, less expensive and long lasting rechargeable energy storage.

Contact us for a custom solution for your power or energy requirements.



www.urbanelectricpower.com

646-964-4752

info@urbanelectricpower.com



Use Cases



Microgrid

Create a microgrid detached from the grid by coupling the renewable power generators with our batteries.



Critical Power Backup and Resiliency

Provide an uninterruptible power supply (UPS) for critical uses such as data centers in the case of grid loss.



Peak Shaving

Users can switch to battery during peak times to avoid utility charges.

Container Specifications

Dimensions	L56.5" x W28" x H82"
Weight (inc. batteries)	4300 lbs.
Mounting Options	Floor Mount
Operating Temperature	-20°C to 60°C
Standards	UL1973 / UL9540A



Recent Case Study

San Diego Supercomputer Center (SDSC)

1 MW / 2 MWh UPS

Navajo Nation

13 kWh Solar Microgrid

Five Spoke Creamery

120 kWh UPS

EverZinc

20 kWh UPS



Made in the USA



Clean Tech



Safe



Affordable



Scalable Design



Short Lead Time