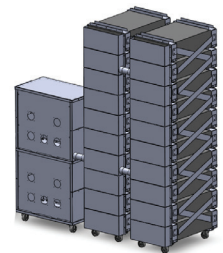


**Protect your mission-critical
medical equipment**
with our plug and play and hardwire
battery backup power systems,
for your ultimate peace of mind.



Standalone

This compact plug & play unit features easy installation without the need for a licensed electrician and can power medium to large size pharmacy refrigerators or other medical devices. It is scalable and custom-built to fit your exact needs.

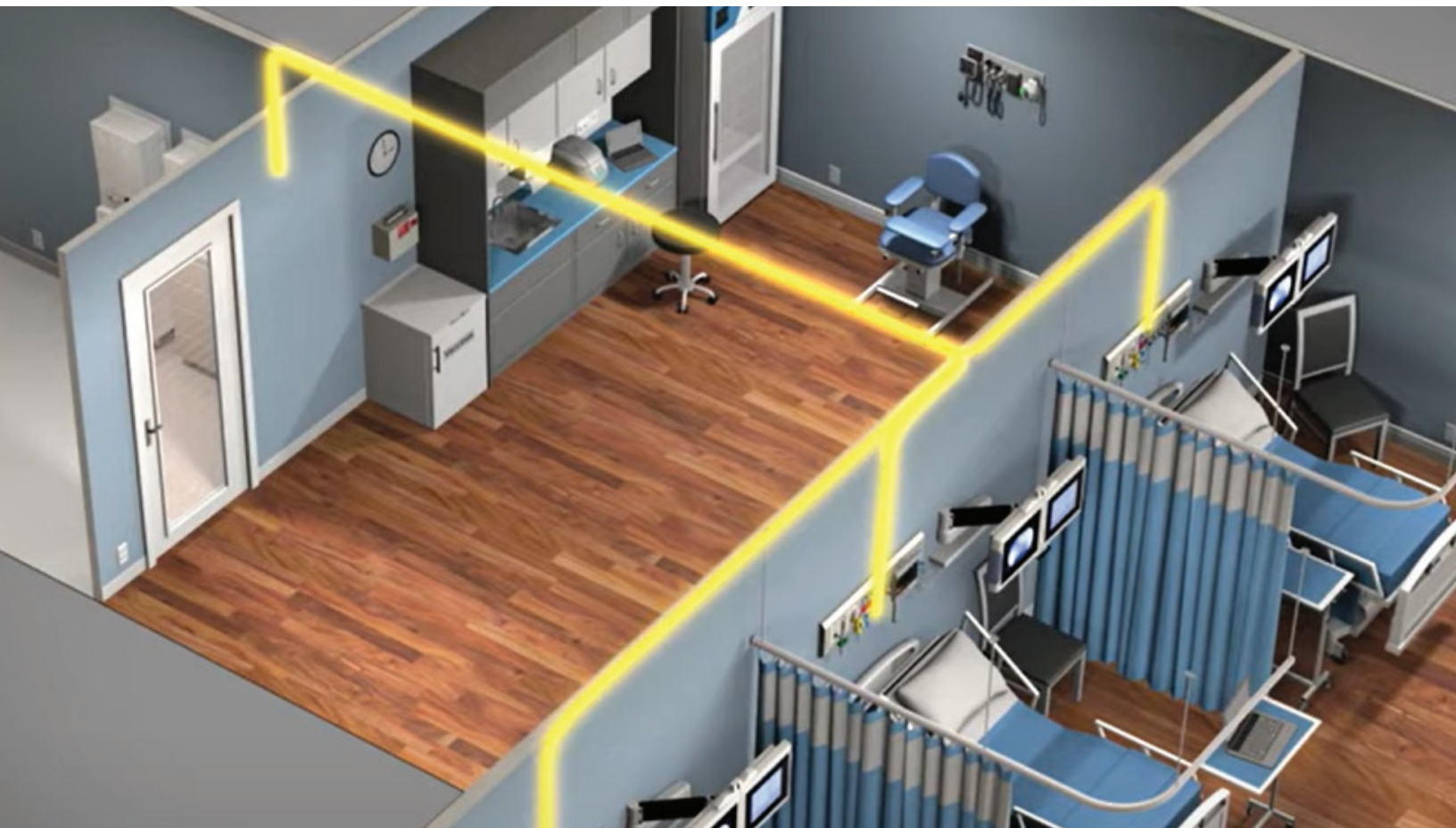
SIZE	CAPACITY	VOLTAGE	RUNTIME
0.2-6 kW	1.2 - 19.2 kWh	120/240	up to 72 hours
GREAT FOR:	Medium to large size medical devices.		



Hardwire

This compact system is integrated in the building's wiring and can power multiple units in multiple locations around your facility. As with most of our products, it is scalable and will be custom-built to fit your needs.

SIZE	CAPACITY	VOLTAGE	RUNTIME
2.0 - 15 kW	2.4-38.4 kWh	120/240/208	up to 96+ hours
GREAT FOR:		Medium to large size medical devices.	



Mobile



Great for locations where mobility is required or where wall space is at a premium. This unit can be rolled underneath a countertop or used as additional shelf space. Its stainless steel construction is ideal for sterile environments. It can power medium to large size pharmacy refrigerators, surgical devices and other medical equipment.

SIZE	CAPACITY	VOLTAGE	RUNTIME
1.2-6 kW	1.2 - 19.2 kWh	120/240	up to 72 hours
GREAT FOR:	Medium to large size pharmacy refrigerators, surgical devices and other medical equipment.		



SaverCell

The extremely compact plug & play design of this unit makes it easy to move and place where it is needed. It can power small to medium size refrigerators or other mission-critical medical devices.



SIZE	CAPACITY	VOLTAGE	RUNTIME
1.5 kW	2.08 – 4.16 kWh	120	up to 48 hours
GREAT FOR:		Small to medium size pharmacy refrigerators or other mission-critical medical equipment.	



Our systems at a glance

Our product line includes custom-built solutions, custom-designed to fit any need. We can size systems that can power pretty much anything for as long as it's needed—from a small refrigerator to entire health clinics. We are experts in emergency battery backup power.



STANDALONE

This compact and plug & play system is custom-built to fit your exact needs and doesn't need a licensed electrician to install. Ideal for medium to large size medical equipment.

- Size: 1.2–6.0 kW
- Capacity: 1.2–28.8 kWh
- Voltage: 120/240
- Runtime: flexible range – up to 96 hours



HARDWIRE

Integrated in the building's wiring, this system needs a licensed electrician to install, but it can power multiple units in multiple locations around your facility. It is custom-built to fit your exact needs.

- Size: 2.0 – 15 kW
- Capacity: 2.4–38.4 kWh
- Voltage: 120/240/208
- Runtime: flexible range – up to 96+ hours



MOBILE

Great for locations where mobility is required or where wall space is at a premium. This unit can be rolled underneath a countertop or used as additional shelf space. Its stainless steel construction is ideal for sterile environments. It can power medium to large size medical equipment.

- Size: 1.2–6 kW
- Capacity: 1.2 – 19.2 kWh
- Voltage: 120/240
- Runtime: flexible range – up to 72 hours



SAVERCELL

Our most compact plug & play unit is small in size but packs an impressive amount of power. Scalable to fit your needs, it can supply small to medium size refrigerators or other medical devices and appliances for up to 48 hours.

- Size: 1.5 kW
- Capacity: 2.08 – 4.16 kWh
- Voltage: 120
- Runtime: flexible range – up to 48 hours



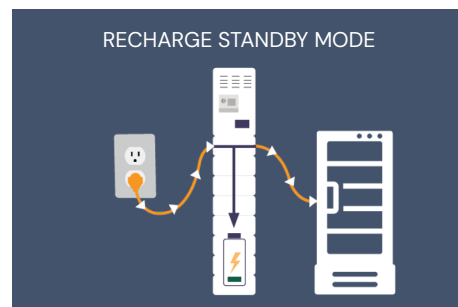
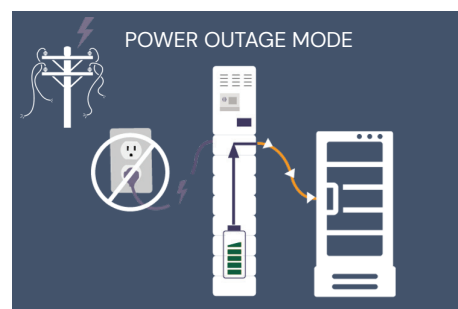
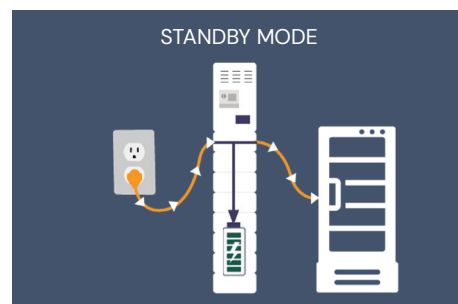
PILLAR SERIES

Our largest system is used to power walk-in freezers, industrial machinery and entire facilities. It is ideal for supporting multiple rooms or power-hungry equipment and can be sized to fit even the most demanding applications. A licensed electrician is required for installation.

- Size: 4 kW to 60+ kW
- Capacity: 2.4 kWh to 36+ kWh
- Voltage: single, split and three-phase configurations available (208V, 480V)
- Runtime: flexible range, extended durations

How our systems work

Medi-Products systems are designed to seamlessly integrate with your power supply. Just like your laptop, when it is plugged in, the battery is fully charged and ready. As soon as power is lost, the battery takes over without any downtime or even a flicker. Then, when power is restored, the system continues to provide power, while the batteries are charging. Your connected appliance would never know that there was a power outage.



Call us today for a free no-obligation consultation with one of our pharmacy refrigeration emergency backup power specialists.

1 800-765-3237

www.mediproducts.net

THE MEDI-PRODUCTS ADVANTAGE

1. 20+ years serving the healthcare industry
2. Major health systems and pharmacy groups as clients
3. Fast proposal turnaround & product delivery
4. Ongoing customer support

