

**MEDI+PRODUCTS**

**BACK-UP POWER SYSTEMS**

*Products by Medicanix Inc.*

## Medical & Surgical Emergency Power Systems



**Hardwire Systems by Specialty**

# The Silent Sentry



## INSTANT ACTIVATION

The **SILENT SENTRY™** is a complete system, including batteries. An automatic transfer switch allows the system to activate instantly and automatically recharge for 24/7 protection. It connects to supply-power either by hardwiring or via a standard extension cord. This means it may not require an electrician to install and can be recharged by cord-connecting or hard-wiring to any outlet, generator or alternate power source.

## SPACE SAVING SYSTEM

This wall-mounted, battery-operated system is revolutionary in its **ultra-compact, low-profile design**. Its body is only 14" wide and mounts flush-on or between wall studs 16" O.C. Its mounting flanges can be relocated to reduce protrusion from the wall to as little as four and a half inches, allowing the system to be mounted out of the way behind doors or in utility closets and mobile offices. This system uses no floor space whatsoever.



## BRANCH CIRCUIT PROTECTORS

UL-489 Circuit Breakers enables easy hardwire applications. This make the unit acts as a subpanel.

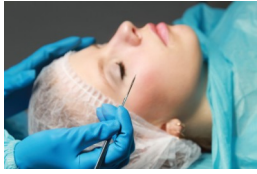


## DELUXE LCD PANEL

LCD Panel with metering and rate controls can be upgraded to include runtime estimation and battery energy level calculator.



## COSMETIC SURGERY



Office-Based Cosmetic Surgery Centers require runtimes varying from a 4-6 hour face lift to a shorter liposuction. We are very familiar with the equipment that is used in these procedures and generally includes:

*Patient, CO2 and recovery room monitors, a portable suction pump, a surgery light, an electro-surgical unit and possibly an anesthetic respirator.*

### Recommended Models

**W/O Respirator SSH2020T  
SSH3040T**

## PAIN MANAGEMENT



Pain Management procedures can generally be shortened and the equipment and run times generally do not vary much. The following equipment is generally required:

*Patient monitors, a portable aspirator, task lighting, video monitors and a C-Arm.*

### Recommended Models

**W/O C-Arm SSH2014T  
SSH4040T**

## OB/GYN



Many In-Office OB/GYN procedures require a Colposcope. Fertility centers may require additional back-up for their lab freezers and refrigerators, however generally they would be required to have:

*Patient monitors, a portable aspirator, surgical suction pump, possibly an electrosurgical (leap) unit and a colposcope.*

### Recommended Model

**SSH3140T**

## VASCULAR SURGERY



Many vein procedures require some type of imaging equipment. The following equipment would generally be used by an office based vascular surgeon.

*Patient monitors, a portable aspirator, task lighting, video monitors, electrosurgical unit and a C-Arm or ultrasound for imaging.*

### Recommended Model

**SSH4440T**

## GI MEDICINE



Most in-office Gastro-Intestinal procedures are short but a decent amount of equipment is needed. These procedures generally require a larger transformer but a smaller amount of batteries to run the following equipment for a short time:

*Patient monitors, a portable aspirator, suction pump, video monitors, electrosurgical unit, light source and a scope camera.*

### Recommended Model

**SSH3120T**

## CUSTOM DESIGN & BUILD



MEDI+Products Knows that "One size does NOT fit all", and that while we endeavor to maintain stock levels to provide rapid order fulfillment, we also design our products to be conformable to varying customer needs. To one client economics may be the top priority, while another may be focused on functionality, or a special configuration or physical size. The MEDI+Products team is about solving problems, saving money, and doing the right thing. Let our engineering and design and service group build your system to fit your exact needs.

**Designed for your Specialty**



## ABOUT US

Established in 1990, at a time when America was experiencing an increase in small outpatient surgery centers, our system The Reassurance™ quickly became recognized as a quality solution for a simple, reliable, backup power system for Surgery Centers. Medi-Products Inc. was then founded by our engineers with a biomedical background customizing power systems to suit the customer's needs. Our systems are capable of powering lights and various motor-driven appliances, medical, and IT equipment. Call us today for a FREE EVALUATION of your emergency power requirements!

## Specifications by Model Number:

| MODEL    | OUTPUT WATTS    | SURGE OUTPUT | SIZE                | AUTO TRANSFER | AUDIBLE BATTERY ALARM | INPUT/ OUTPUT VOLTAGE | WAVEFORM        |
|----------|-----------------|--------------|---------------------|---------------|-----------------------|-----------------------|-----------------|
| SSH2020T | 2,000           | 4,000        | 14 X 7 3/4 X 47     | Yes           | Yes                   | 120 VAC               | Modified        |
| SSH2860  | 2,800           | 3,100        | 14 X 9 3/4 X 71     | Yes           | Yes                   | 120 VAC               | Pure            |
| SSH3120  | 3,000           | 6,000        | 14 X 7 3/4 X 47     | Yes           | Yes                   | 120 VAC               | Modified        |
| SSH3140  | 3,000           | 6,000        | 14 X 7 3/4 X 55 3/4 | Yes           | Yes                   | 120 VAC               | Modified        |
| SSH4440  | 4,400           | 8,800        | 14 X 7 3/4 X 55 3/4 | Yes           | Yes                   | 120/240 VAC           | Pure            |
| CUSTOM   | 2,000 to 16,000 | 4,000-32,000 | 14 Wide X Custom    | Yes           | Yes                   | 120/208-240 VAC       | Pure / Modified |