

# BTS-1 16

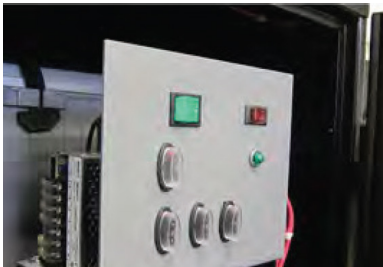
BTS-1 16 Volt  
The Fail Safe,  
Mobile, Fully Charged,  
Spare Battery  
Replacement System



# Re-Tron BTS-1 16 Volt



16V Side door opens for easy access



16V control panel

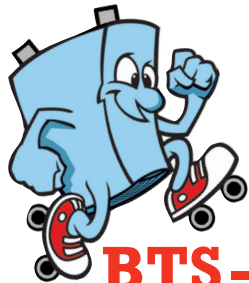


Control handle and brake

## 16 Volt VRLA UPS Battery Capacity

| 15 Min. Rate<br>WPC to 1.67 | Max No.<br>of Batteries | Total WT*<br>with Batteries |
|-----------------------------|-------------------------|-----------------------------|
| 550WPC                      | 5                       | 960 LBS                     |
| 800WPC                      | 3                       | 901 LBS                     |
| 925WPC                      | 3                       | 949 LBS                     |

\* Total system weight may vary depending on battery manufacture specs



**BTS-1** BATTERY TO SPARE  
BACK-UP SYSTEM  
RetronProducts.com

**The Re-Tron BTS-1 Battery To Spare Cabinet** is the smart solution for rapid response to battery failure. Precious downtime is reduced to just minutes with this mobile, self-monitoring, fully-charged spare battery backup cabinet system.

### **Battery failure? No problem with the BTS-1 on site**

The Re-Tron BTS-1 is configured for front terminal 16V VRLA batteries for immediate and easy installation. The BTS Battery Cabinet is the first of its kind to feature a built-in control panel to monitor the charge of the batteries it contains. This ensures fresh batteries are always available and are more reliable than those stored in any other way.

### **How does it work? Unlock and roll!**

The BTS Battery Cabinet is a rolling workstation. It contains everything needed to swap a failed battery out with a fresh one, and eliminates heavy lifting. The BTS Battery Cabinet features a convenient control handle and hand brake that allows users to easily direct the BTS to the area where fresh batteries are needed by moving the entire unit rather than one battery at a time. The braking device allows for seamless control in even the most difficult site locations. Cabinet doors are removable to allow access in tight corridors, and parking the cart is effortless; simply come to a full stop and lock!

### **A no-fail reputation means reorders.**

In the event of a battery failure, with the BTS Battery Cabinet, your client will have the proper fully charged replacement battery on site and available for immediate installation. This prevents any negative word of mouth from a potential costly battery failure and ensures years of battery re-orders, positive company exposure and a solid product reputation.

### **A unique marketing tool.**

The top of the BTS cabinet has a removable and washable, non-slip heavy-duty mat, on the work surface that may be customized with logos or designs of the customer's choosing. The door fronts may also carry your logo or graphics.

### **Retron: Peace of mind**

Check out our other innovative battery back up products designed to keep you up and running:

### **BigBoy Fully Charged Spare Battery**

**Replacement System:** A versatile, customizable, fixed location battery cabinet that can house a variety of various critical spare replacement batteries that your facility cannot afford to be without...always fully charged and ready to go!

### **Powerhouse Generator Jump Start Cart:**

The on site, mobile, always ready and fully charged, emergency battery system, that can jump start the largest (2 plus megawatt) generators instantly.

## Features at a Glance

Built in battery monitoring control panel guarantees fully-charged replacement batteries

Mobile work station reduces labor costs, OSHA violations and heavy lifting injuries

Control handle for steering ease

Control brake designed for easy modulation, allowing from slight drag to full stop/lock

Industrial-quality caster wheels

Washable non-slip heavy duty customizable work surface mat

Standard computer style interface  
10 ft AC line cord

Power On indicator built into on/off switch

Illuminated AC resettable circuit breaker

DC Charger output indicator light

Battery fuses are panel-mounted, position-sensitive and illuminate when blown

Various AH batteries may be stored in the same cabinet

Configuration for 16V batteries

Front door for control panel access

Side door for easy battery access

### **Storage cabinet contents:**

6/8 split battery wiring harnesses  
Safety Gloves

Eye Protective Glasses

Phillips screwdriver

### **Dimensions:**

34.5W x 16D x 37.25H (inches)

876W x 406D x 947H (mm)

Empty Weight: 205 lbs

**RE-TRON**  
TECHNOLOGIES

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All Re-Tron products are Red, White and Blue proud - locally manufactured in the USA. We are proud to be creating jobs and contributing to the economy, employing hardworking Americans who take pride in the products they are producing.