

## **REVOLUTION** Rental Charger Solution

Power Designers Sibex recognizes the need for material handling dealers to provide both short and long-term rentals of trucks, batteries, and chargers to meet the needs of their customers. To best serve these needs Power Designers Sibex, has introduced the REVOLUTION Rental Charger.

The REVOLUTION rental charger is capable of charging 24, 36 and 48 Volts batteries at a conventional rate. When the charger is in rental mode it has built in battery parameters that are detected based on voltage.

#### Rental Charger Features

- Preset battery voltages and corresponding capacities for quick selection on the LCD key pad display
- No battery monitor required
- Compatible with PT3 but not required
- Integrated stand that can be used for floor or shelf mounting
- Easily moved with integrated fork pockets in stand
- Charger cables can be coiled and stored on the stand during transportation and storage
- Comes with a 10 foot AC cord and plug, allowing connection to the 480 VAC supply
- Standard SB350 keyless connector, allowing the charger to connect to different SB350 color battery connectors







Front View of Rental Charger and Stand



Back View of Rental Charger and Stand with Cord Storage Hooks

### **REVOLUTION Rental Charger Preset Options**

The charger's Rental Mode stores various battery capacities and voltages. These combinations can easily be chosen from the chargers LCD display and selected with the keypad. The list of available battery capacities programmed in the rental charger is below, with the bolded ampere (Ah) being the defaults in each voltage.



24 Volt	36 Volt			48 Volt	
510 Ah	510 Ah	765 Ah	1020 Ah	340 Ah	850 Ah
600 Ah	595 Ah	840 Ah	1105 Ah	360 Ah	875 Ah
750 Ah	625 Ah	850 Ah	1190 Ah	680 Ah	
875 Ah	680 Ah	935 Ah		750 Ah	
1000 Ah	750 Ah	1000 Ah		765 Ah	

**Rental Charger Presets are at a Conventional Rate** 

# Your Complete Power Solution Provider



#### Power Designers Sibex

430 North Suncoast Blvd. • Crystal River, Flordia 34429 +1.352.795.0101 • sales@powerdesigners.com www.powerdesigners.com