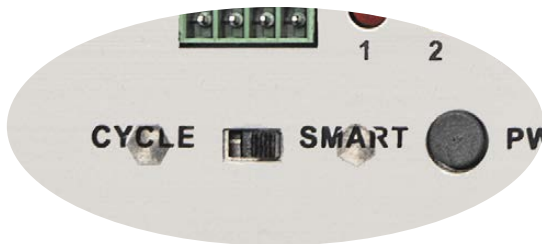
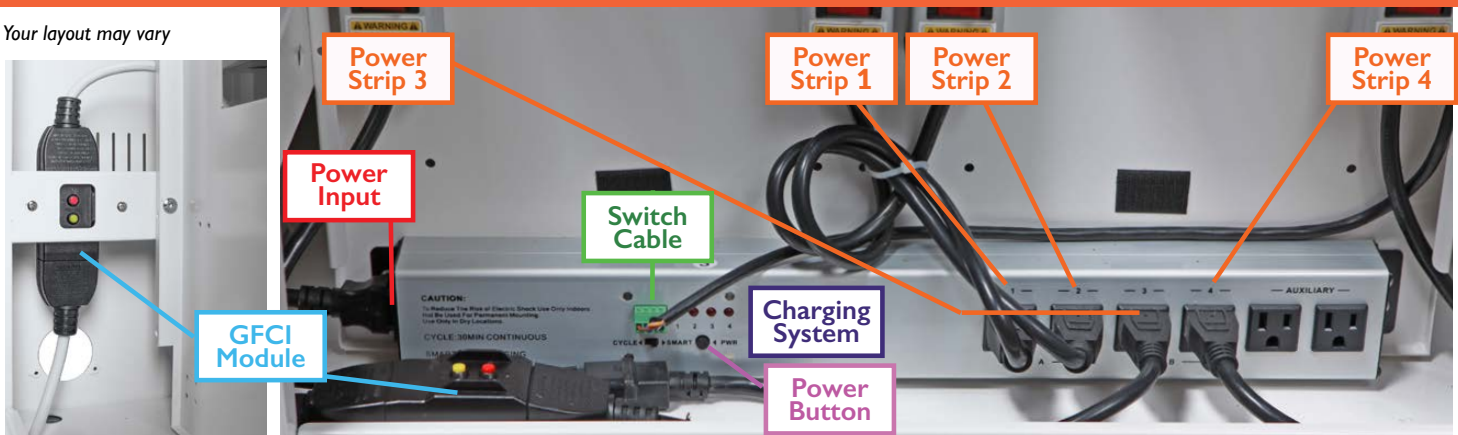


Your layout may vary



IMPORTANT: The electrical system in your cart is designed to handle a **MAXIMUM of 14 Amps**. If the charging system is malfunctioning, switch to “Cycle” using the Mode Selection Switch (Left) and verify the load limit has not been exceeded.

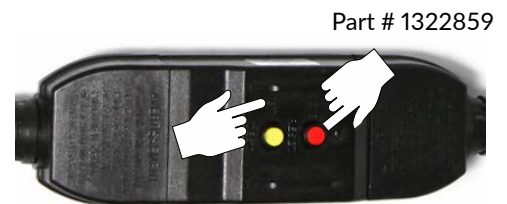
External LED Button is Flashing

1. Overload Protection Mode has been activated.
2. Unplug cart and verify devices and external accessories don't exceed 14 Amps.
3. Plug cart back in and resume charging.



Step 1: Testing the GFCI Module

1. With your cart plugged in, open the rear panel door.
2. Locate the **GFCI Module** on either the bottom left or inside the left panel.
3. Press down on the Yellow Button (Test).
4. Then press the Red Button (Reset).
5. Allow 5 seconds for the **Charging System** to reset.
6. If resetting the **GFCI Module** did not correct the issue, go to Step 2.



Step 2: Testing the Power Cord

1. Unplug your cart and remove cords from both ends of the **GFCI Module**.
2. Plug the main Power Cord into the **Power Input** port located on the left side of the **Charging System**.
3. Plug the cart back into a wall outlet and press the internal **Power Button** labeled PWR on the **Charging System**.
4. If the system does not power on, verify that your Power Cord is not damaged by plugging in a PC monitor style IEC Power Cord.



Step 3: Testing the Power Strips

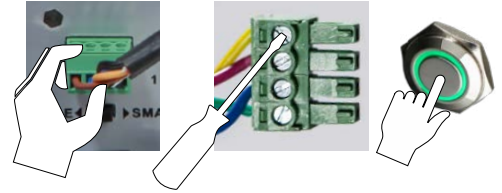
1. Open the rear panel door and locate the 4 vertically mounted **Power Strips**.
2. Verify each switch is in the “RESET” position, not the “OFF” position.
3. Using an extension cord, test each **Power Strip** by unplugging each cord from the charging system and plugging them into the extension cord.
4. If one or more **Power Strips** no longer works, replace as needed.



Step 4: Testing the External Power Button

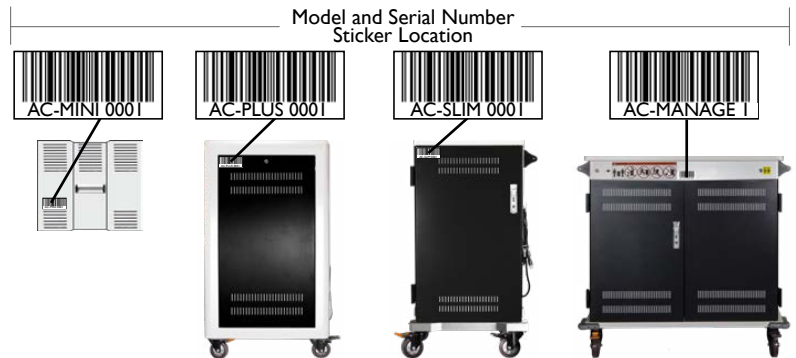
Part # 1321375

1. With your cart plugged in, open the rear panel door and press the internal **Power Button** labeled PWR on the charging system.
2. If your cart powers on, unplug the **Switch Cable** from the **Charging System**.
3. Using a small flat head screwdriver, ensure all individual wires are secure.
4. Plug the **Switch Cable** back into the **Charging System** then press the **External Power Button** on the side of your cart.
5. If the External Power Button does not light up or power on, replace it.



Step 5: Determining your Model Number

1. Find the model name and serial number sticker. This sticker may be on the side or back.
2. Determine which **Charging System** is installed by opening the back door / panel.



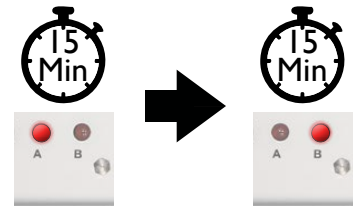
Step 6: Testing the Charging System

15 Minute Timer

Part # 1323198



1. Remove all plugs from the outlets of your **Charging System**.
2. Power on your system by pressing the internal **Power Button**.
3. Verify the "A" LED illuminates for 15 minutes.
4. Then verify the "B" red LED illuminates for 15 minutes.
5. If either does not, replace the **Charging System** by removing the 4 phillips screws holding the brackets to the frame.



Intelli-Sense Smart Charging System

For all models

Part # 1323855



1. Remove ALL plugs from the outlets of your **Charging System**.
2. Power on your system by pressing the internal **Power Button**.
3. Verify the "1" and "2" LEDs illuminate for about 8 seconds.
4. Verify the "3" and "4" LEDs illuminate for about 8 seconds.
5. Finally, verify all four LEDs illuminate for about 8 seconds.
6. If this sequence does not occur, replace the **Charging System** by removing the 4 phillips screws holding the brackets to the frame.

