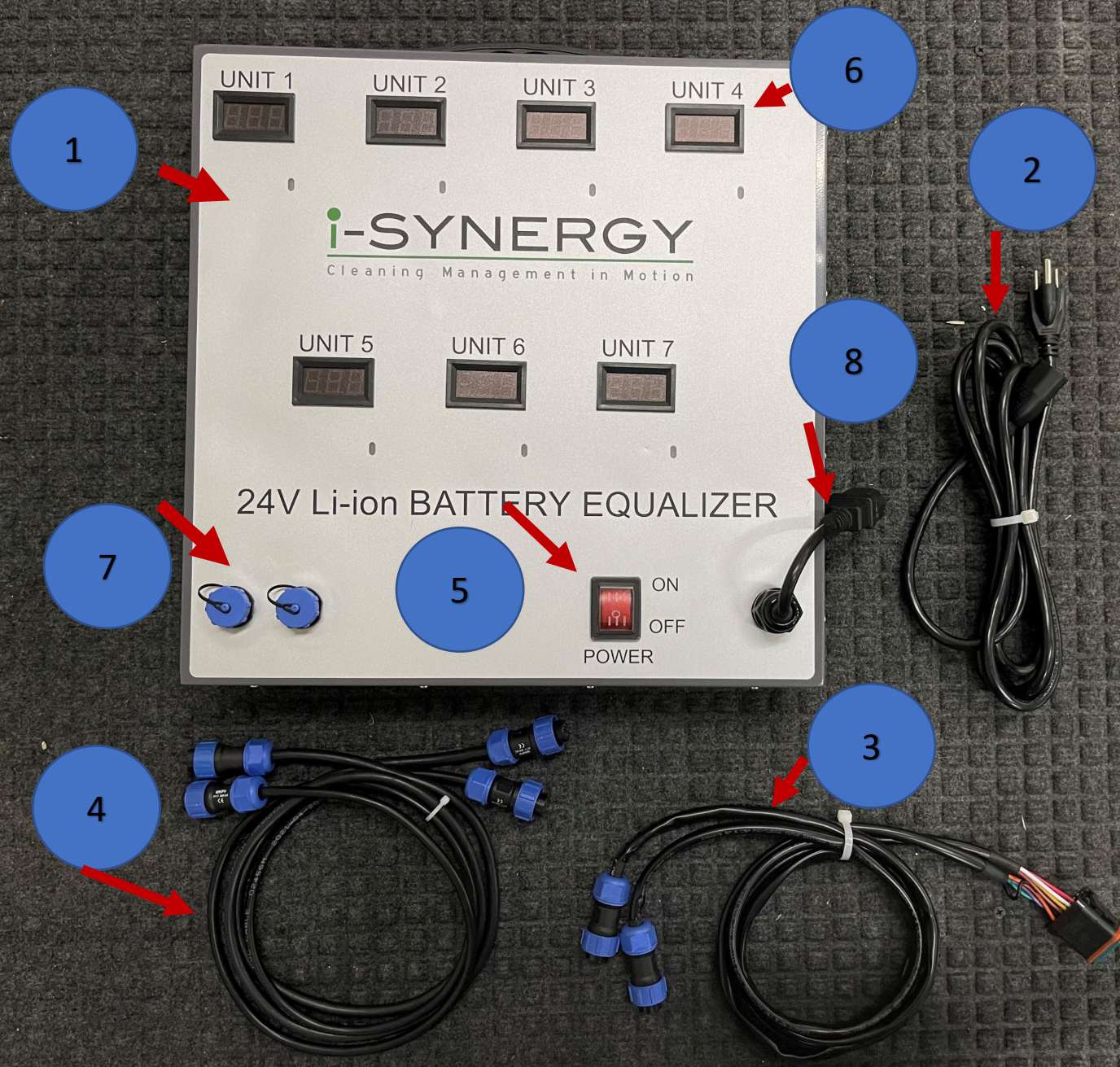


Instructions for Equalizer

For 3.0 and 2.0 machines



Identifying each part

1. Equalizer
2. Power cord
3. 3.0 Equalizer cable
4. 2.0 Equalizer cable
5. Power button
6. Cell voltage indicator
7. Equalizer port
8. Power cord port



Connecting Equalizer cables

1. Locate the Equalizer ports
2. There is a 5-pin and a 4-pin connector
3. Line the correct cable with the correct number of ports

Connector collar

24V Li-ion BATTERY



Connecting Equalizer cables

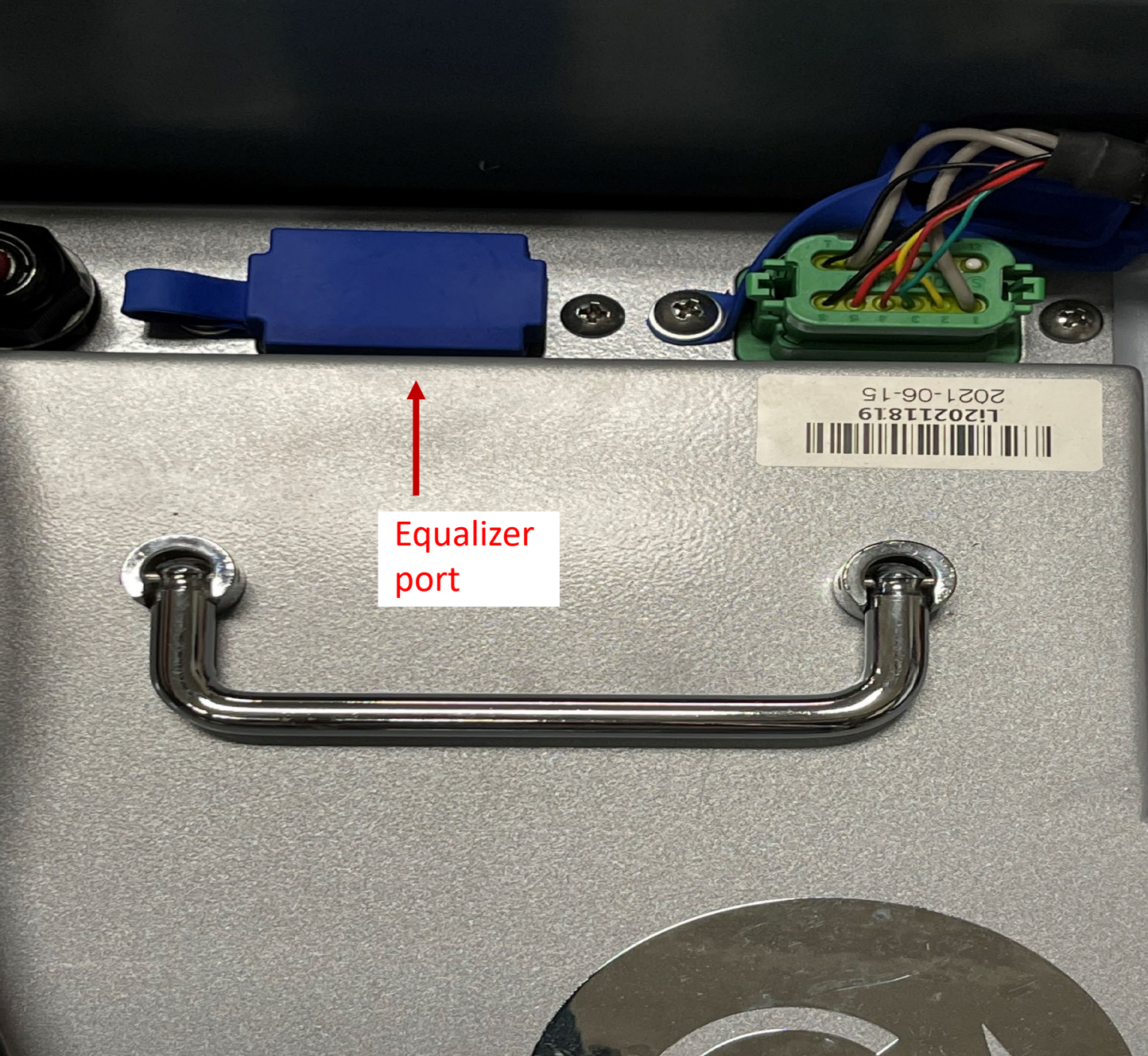
1. Locate the Equalizer ports
2. There is a 5-pin and a 4-pin connector
3. Line the correct cable with the correct number of ports
4. Once the connector is put in the correct port, twist the blue connector to lock the connector collar in place

Note please make sure you plug in the correct equalizer cable with the correct machine port



Connecting power cord

1. Locate the power cord
2. Align power cable with the power cable port
3. Plug in power cord into power cable plug



Connecting Equalizer cable to the Equalizer port

1. Locate the Equalizer port
2. Open the blue seal covering the Equalizer port

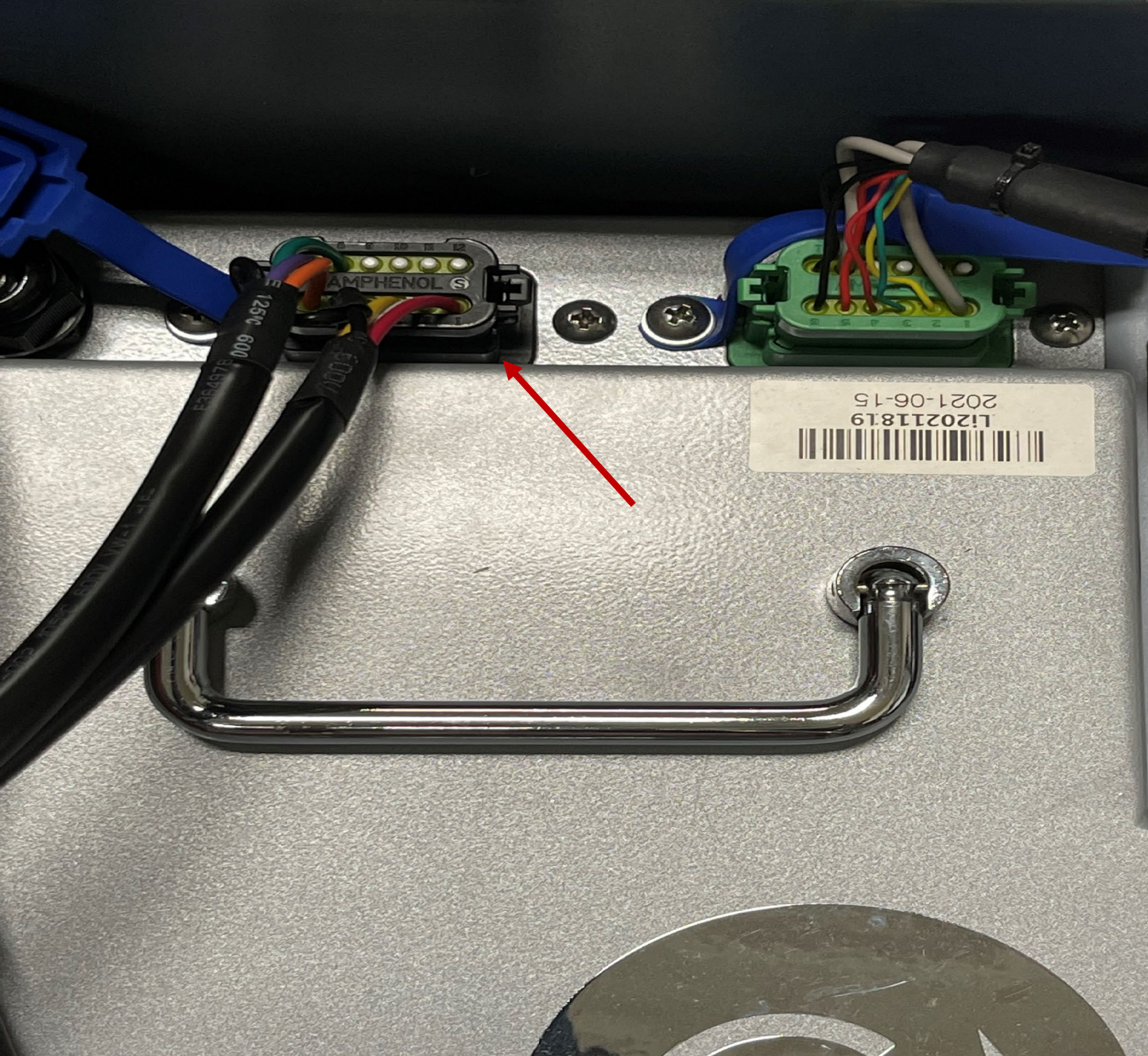
Note on the 2.0 machines the Equalizer Ports will look like this
The 2.0 equalizer cables will need to be used in this case





Connecting Equalizer cable to the Equalizer port

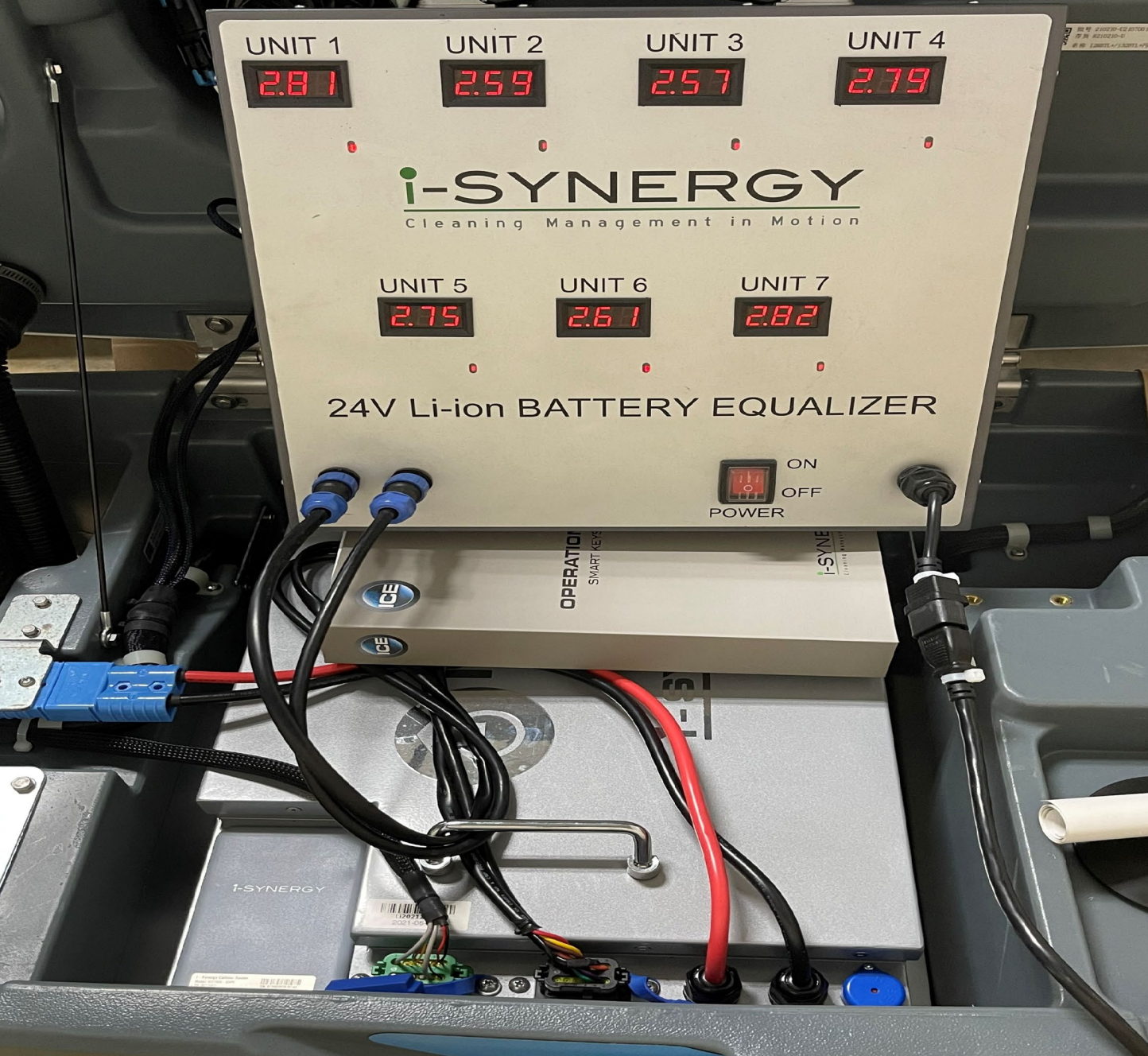
1. Locate the Equalizer port
2. Open the blue seal covering the Equalizer port
3. Plug in Equalizer cable



Connecting Equalizer cable to the Equalizer port

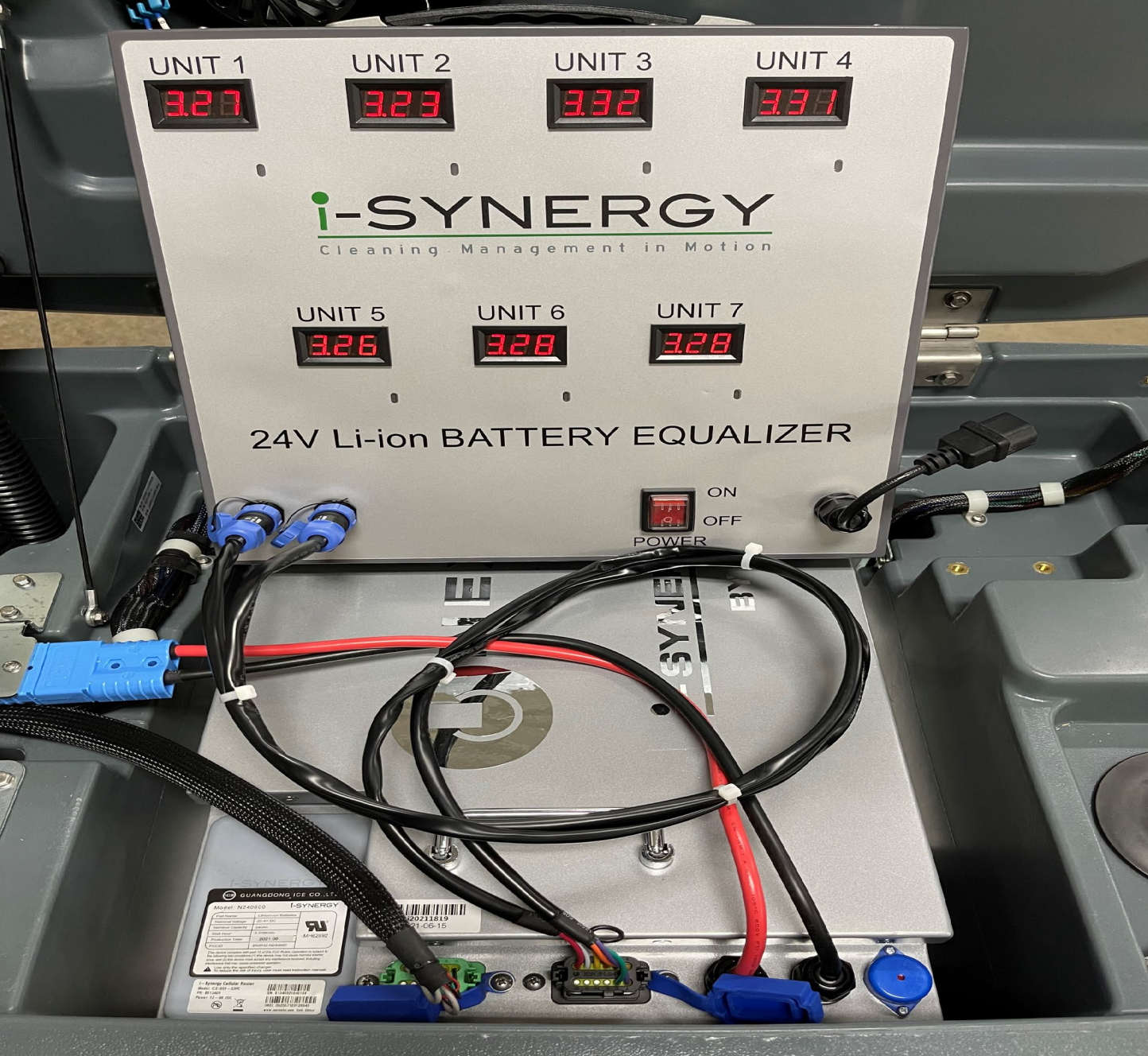
1. Locate the Equalizer port
2. Open the blue seal covering the Equalizer port
3. Plug in Equalizer cable *

Note Please make sure the Equalizer connector is plugged in the correct way, DO NOT force the connector into the plug



Making sure the equalizer is properly equalizing the battery

1. After the Equalizer is plugged into a wall outlet, you can turn the Equalizer with the ON/OFF switch
2. After about 2-5min the Cell voltage indicator will slowly start showing in the voltage of each cell



Making sure the equalizer is properly equalizing the battery

1. After the Equalizer is plugged into a wall outlet, you can turn the Equalizer with the ON/OFF switch
2. After about 2-5min the Cell voltage indicator will slowly start showing in the voltage of each cell
3. Once all the cells are above 3.00V the Equalizer can be unplugged and removed, and the machine can be plugged into the charger

Thank you