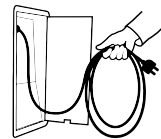


**BEST PRACTICES FOR A SUCCESSFUL SHIPMENT**

# e Containers Electric heating-cooling

## Container Recharging

- Pull out all cable (10 meters) to avoid overheating. Protect cable from damage.
- The container requires 1850W of power when charging during operation.
  - 110V electrical outlet requires a 20A circuit
  - 230V electrical outlet requires a 10A circuit



**!** ENSURE THE ELECTRICAL CIRCUIT AND ANY EXTENSION CORDS ARE PROPERLY RATED

### Troubleshooting Recharging Issues

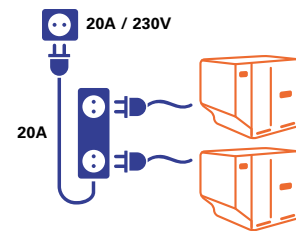
- Container turns off when unplugged
  - Confirm battery switch is ON
- Container not charging
  - Insufficient power supply
  - Wait 1 hour for precharging to complete
- Damaged cable
  - By-pass cable winder with another cable

### Ambient Conditions

- Limit exposure to temperatures >40°C
- Limit exposure to direct sunlight and rain

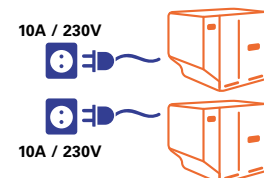
### Example

Both the circuit & extension cord is rated at 20A.



### Example

Containers are connected to separate 10A circuits.



### Additional Resources

Contact Envirotainer at [support@envirotainer.com](mailto:support@envirotainer.com)  
Download container manuals and get free training courses at [www.envirotainer.com](http://www.envirotainer.com)