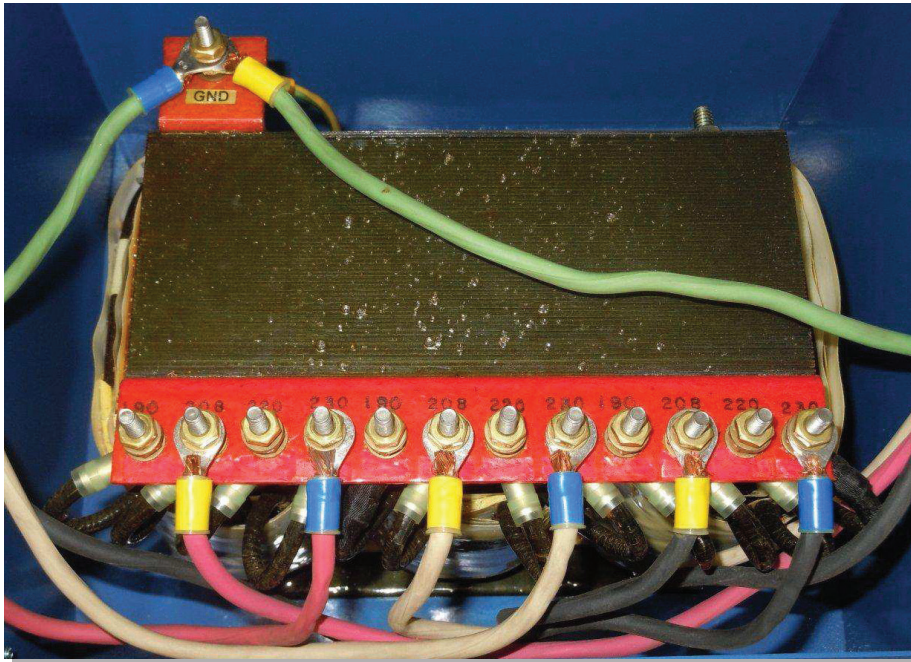




**REQUIRED VOLTAGE:
230 VAC 3 Phase 60 Amps**



*Yellow marked wires from customer's electrical service.
Blue marked wires provide 230VAC to the refrigeration unit.*

- Take a voltage reading at the main power source.
- If the voltage is less than 220 volts, utilize the buck and boost transformer.
- After connecting the power cable to the main power, connect the three hot wires from the supply side to the terminals most closely matching the incoming voltage.
- Using a voltage meter, check the voltage at the other terminals to determine which terminal connections will supply 230 volts.
- Then, connect the three hot wires going to the refrigeration unit to those terminals.
- Connect both ground wires to the ground terminal
- Turn power on.
- Take voltage readings to confirm that the voltage is now at the desired level.
- This Transformer is not weather proof. If placed outside, keep it off the ground in a sheltered area.

**Quick Reference Wiring -
3 Phase Buck and Boost Transformer
REQUIRED VOLTAGE: 230 VAC 3 Phase 60 Amps**

• 041322-R00

ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS