



**Specifications**

**Revision 1.1 - 12/2017**

**Control Panel Specifications and requirements**

Thanks for your interest in Electric Brewing Supply’s automated brewery control systems. We are certain you will enjoy your system, especially if you are prepared for it’s arrival.

**30a PID and BCS Specifications**

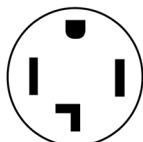
- 16” wide x 18” tall x 8.5” deep enclosure
- Approximately 38 lbs
- Stainless Steel enclosure
- Supplied with 6’ ft power cable with L14-30 connector for panel side and Nema 14-30p wall side
- Requires minimum 30a GFCI breaker
- Requires Ground and Neutral

FLA: 25.8 amps  
 Max Output: 1x 5500w @ 240v  
 2x 1.4a Chugger Pumps  
 Power: 240/208v, 1ph 60 hz  
 Nema 14-30 wall outlet required

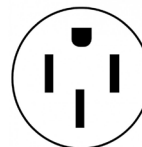
**50a PID and BCS Specifications**

- 16” wide x 18” tall x 8.5” deep enclosure
- Approximately 38 lbs
- Stainless Steel enclosure
- Supplied with 6’ ft power cable with CS66364C connector for panel side and Nema 14-50p wall side
- Requires a 60a GFCI breaker

FLA: 48.6 amps  
 Max Output: 2x 5500w @ 240v  
 2x 1.4a Chugger Pumps  
 Power: 240/208v, 1ph 60 hz  
 Nema 14-50 wall outlet required



NEMA 14-30



NEMA 14-50

**Important note:** Panels are tested in our shop. While we make every effort minimize or eliminate the chances, it is still possible for items to loosen while in transit via UPS and FedEx. Please inspect the panel prior to powering up to make sure nothing has come loose.

Electric Brewing Supply is a leading distributor and manufacturer of quality electric hardware with a focus towards the brewing industry. Founded in 2012, Electric Brewing continues to grow and develop quality products for the brewing market.