



Brew Systems Total Electrical Requirements

Model	Phase	Total 240/208V	Total 120V	GFCI Req.
25 Gallon Down Under	1	30/30A	5A	Y
50 gallon Down Under	1	50/60 A	5A	Y
100 gallon Down Under	1	75/90 A	5A	Y
100 gallon Down Under	3	50A	5A	N
150 gallon Down Under	1	75/90A	5A	Y
150 gallon Down Under	3	50A	5A	N
50 gallon Dual	1	50/60A	10A	Y
100 gallon Dual	1	100/120A	10A	Y
200 Gallon Dual	1	150/180A	10A	Y
200 Gallon Dual	3	100A	10A	N
300 Gallon Dual	1	150/180A	10A	Y
300 Gallon Dual	3	100A	10A	N
5BBL Microbrewer	3	100A	10A	N
10BBL Microbrewer	3	200A	10A	N

Note: U.L Does not require ground fault protection on hard wired 3 phase systems, however it is recommended that you have your electrician connect 3 phase systems to a suitable shunt trip or GFCI protective device.

For 240V 3 phase service with a high leg, the high leg must be wired in to bypass the solid state relays.