

TECHNICAL SPECIFICATIONS G SERIES



PUMP: Power: 22/25W

Heat rating: 105°C (221°F)

Max unit flow rate:

16/19L (4.2/5 US Gal) per min

Voltage: 230V

Frequency: 50/60Hz

MASH TUN DEAD SPACE VOLUME:

6.9L (1.8 US Gal)

BOIL OFF RATE:

10A: 2L (0.5 US Gal) per hour 15A: 3L (0.8 US Gal) per hour

COUNTERFLOW **PERFORMANCE:**

+5°C (+10°F) from cooling CHILLER COOLING tap water temperature at a flow rate of 3L (0.8 US Gal)

per min

NOTE: Final wort temperature and cooling time will depend on the temperature of your

local tap water.

CONNECTIVITY: Wireless control

WARRANTY: 3-year faults and defects SIZE: Packaged (h x d x w): 730mm (29") x 620mm (24.5") x 575mm (23") Net (h x w): 725mm (28") x 555mm (22") **WEIGHT:** Gross: 35kg (76lb) Net: 29kg (64lb) **MAX PREBOIL** 46L (12 US Gal) **VOLUME: BATCH VOLUME:** Max: 40L (11 US Gal) Min: 10L (3 US Gal) **GRAIN BILL** Max: 13kg (29lb) Min: 3kg (7lb) NOTE: Max weight depends on grain crush, type and variety. Large grain bills may also require the use of an additional grain plate. **STAINLESS** Boiler: 304 **STEEL GRADE:** Grain basket: 304 STAINLESS STEEL Boiler: 0.8mm (0.03") **THICKNESS:** Grain basket: 0.8mm (0.03") **POWER** NZ, AU: 2300W (10A) - 3300W **REQUIREMENTS:** (15A), 230V, 50Hz/60Hz UK: 2900W, 230V, 50Hz/60Hz US, EU: 3300W, 230V, 50Hz/60Hz NOTE: 15 amp in NZ/AU requires additional power cable and professionally installed dedicated 15 amp socket. **POWER CABLE** NZ, AU, UK, EU, SA: 2.5m (8' 2") LENGTH: US, CA: 1.8m (5' 11") **SIGHT GLASS:** Clean in place - sight glass integrated into recirculation pipework **HEATING ELEMENT:** 3150W, 380mm (15") diameter aluminium bolted **TEMPERATURE** Type: NTC PROBE: Thermowell location:

Boiler base

Connection type: Hosebarb

Inner diameter: 10mm (0.4")

and one thermal fuse

Two automatic reset switches

RECIRCULATION

PIPE:

THERMAL

PROTECTION: