

TECHNICAL SPECIFICATIONS

G SERIES



BOI

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| L OFF RATE: | 3 L (0.8 US Gal) per hour |
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| JNTERFLOW LLER DLING FORMANCE: | +5°C (+10°F) from cooling tap water temperature at a flow rate of 3 L (0.8 US Gal) per min |
| | NOTE: Final wort temperature and cooling time will depend |

local tap water.

on the temperature of your

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| | CONNECTIVITY: | Bluetooth |
| | WARRANTY: | 3-year faults and defects |
| | SIZE: | Packaged (h x d x w): 740 mm (29") x 480 mm (19") x 440 mm (17") Net (h x w): 733 mm (29") x 386 mm (15") |
| | WEIGHT: | Gross: 19.3 kg (42.5 lb) Net: 14.6 kg (32 lb) |
| | MAX PREBOIL VOLUME: | 30 L (8 US Gal) |
| | BATCH VOLUME: | Max: 25 L (6.5 US Gal) Min: 10 L (3 US Gal) |
| | GRAIN BILL | Max: 8 kg (18 lb)* *9 kg (20 lb) using a top plate (Sold separately) Min: 1.5 kg (3 lb) |
| | | NOTE: Max weight depends on grain crush, type and variety. Large grain bills may also require the use of an additional grain plate. |
| | STAINLESS STEEL GRADE: | Boiler: 304 Grain basket: 304 |
| | STAINLESS STEEL THICKNESS: | Boiler: 0.5 mm (0.02") Grain basket: 0.6 mm (0.02") |
| | POWER REQUIREMENTS: | NZ, AU, UK, EU - 2000W, 230V, 50Hz US - 1600W, 120V, 60Hz |
| | POWER CABLE LENGTH: | 2 m (78") |
| | HEATING ELEMENT: | NZ, AU, UK, EU - 2000W, 155 mm (6") diameter aluminium brazed element US - 1600W, 155 mm (6") diameter aluminium brazed element |
| | TEMPERATURE PROBE: | Type: NTC Thermowell location: Lower section of boiler wall |
| | RECIRCULATION PIPE: | Screw-in connector |
| | THERMAL | One automatic reset switch and |

thermal fuse

PROTECTION: