BREW MASTER



3-1 SQUARE
Boiling Water Tap

+ Filtered Boiling Water
+ Hot & Cold Mixer

TAP FEATURES

+ Cool touch body
+ Triflow design – no water contamination
+ Child safety lock - auto shut off handle
+ 220 degree spout swivel
+ Fits standard 35mm tap hole
+ Independent tube for boiling water delivery. No cross contamination. Domestic water can be run immediately after.
+ Great heat preservation performance
+ Extra long tap hoses for easier insallation - 700mm
+ WRAS approved

TECHNICAL DATA

+ Min pressure: 1 Bar
+ Max pressure: 3 Bar*
+ *Note: the 3 in 1 instant hot water tap may safely be run from a higher pressure cold water supply provided a suitable pressure reducing valve is fitted to the cold water supply pipe.

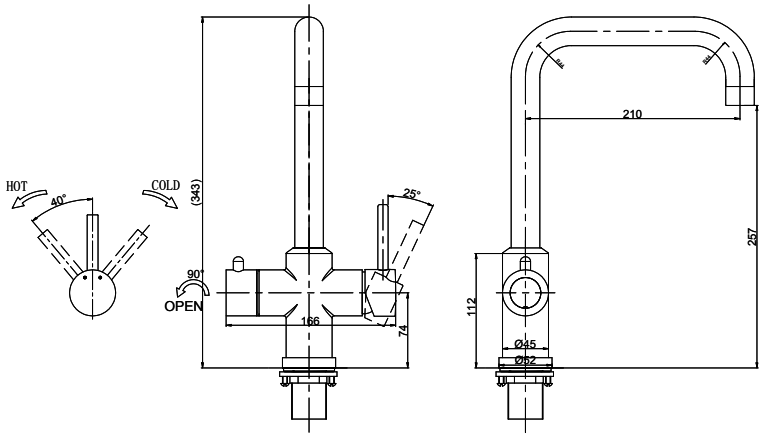
FLOW RATES

At 1 Bar:
Key: L = Litre, Min = Minute
Cold Water : 5.60L/Min
Hot Water : 5.60L/Min
Mix Water : 6.85L/Min
Boiling Water : 2.96L/Min

At 3 Bar:
Key: L = Litre, Min = Minute
Cold Water : 9.75L/Min
Hot Water : 9.75L/Min
Mix Water : 11.80L/Min
Boiling Water : 5.41L/Min

DIMENSIONS

+ Height - 433mm
+ Spout to nozzle - 200mm
+ Base to nozzle - 243mm



BREW MASTER

STANDARD
Boiling Water Tank



TANK FEATURES

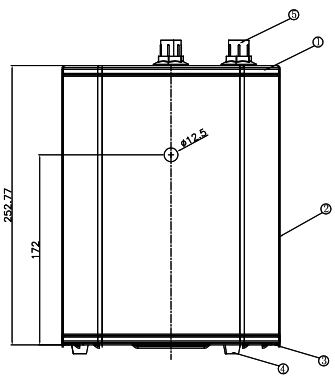
+ Durable powder coated carbon steel case or PET aircraft grade polymer
+ Materials certified to world recognised food safety standards
+ 2.4 litres stored water capacity
+ Safety shut off
+ Compatible with all water pressures
+ No External Venting/Draining Required
+ ROHS compliant
+ Includes manufacturers standard parts and components

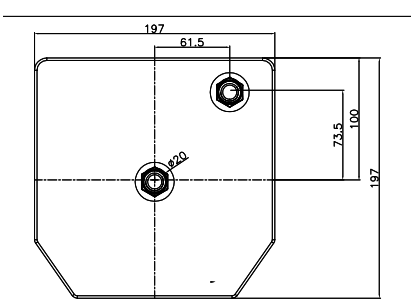
TECHNICAL DATA

+ Min pressure: 1 Bar
+ Max pressure: 3 Bar*
+ Source – 230v – 50Hz
+ Power – 1500 watts
+ Plugs in to standard UK socket
+ *Note: the instant hot water tank may safely be run from a higher pressure cold water supply provided a suitable pressure reducing valve is fitted to the cold water supply pipe.

DIMENSIONS

+ Height - 253mm
+ Width - 197mm
+ Depth - 197mm





BREW MASTER

DELUXE
Water Filter



FILTER FEATURES

+ Dual Filter – Filters for Taste and Scale protection
+ Filtration accuracy of 0.5µm
+ The technology used for scale reduction is Ion exchange. The limescale removal efficiency is around 98% as it destroys the construction to avoid Ca and Mg to form as CaCO3 (Calcium Carbonate). The Ca and Mg are still left in the water as Ions and they are helpful with health.
+ Green and environment material: PH number is neutral, and the maximum dissolved is 1~3ppm/L, no poison and not harmful for humans.

DIMENSIONS

+ Height - 313mm
+ Width - 92mm
+ Depth - 98mm

