



Design philosophy

Value for money

Our focus is the design and manufacture of best-in-class water based beverage machines at a competitive price. The life-cost of each machine is important to us. We strive to keep machine life costs down by focusing on quality design and performance reliability to ensure long life and low service costs throughout the product's lifetime.

Quality beverages

Our aim is to consistently deliver the best beverage. Our unique electronically controlled 'heat-fill' system ensures a constant supply of hot water at the optimum temperature for quality tea and coffee brewing.

For tea connoisseurs, Marco's pressure boilers deliver pure boiling water for perfect tea every time.

For coffee connoisseurs, we pride ourselves on designing all our brewers to meet the Speciality Coffee Association's Six Essentials of Good Brewing:

- The proper coffee-water ratio.
- The correct coffee grind to match the brewing time.
- The proper operation of equipment with correct contact time, water temperature and turbulence.
- The optimum brewing method.
- Good quality water.
- The appropriate coffee filtering method.

Low service costs

All Marco products are subjected to a stringent stage-gate design process including rigorous acceptance test procedures and are third party certified for relevant regulatory requirements. This process ensures quality engineering and delivers Marco's renowned reliability.

Our machines are designed to be easily serviced from the front, thereby minimising movement on the countertop.

Easy descale

Marco water boilers can be accessed by the user to be easily descaled if required. Our unique condenser-plate system ensures easy access, eliminating expensive service call-outs for descaling.

Safety

All our machines are rigorously tested to meet all known relevant safety standards. In addition, all Marco machines are designed and built with our aqua-isolate philosophy; our designs are consciously constructed to keep water, steam and condensation away from electric and electronic parts. This lengthens the life of the machine and ensures reliable operation.

Which machine do you need?

On pages 18 and 19 of this brochure is our machine selection guide to help you choose the right machine for your application. Alternatively, please call us and we will be delighted to guide you through the process. Contact numbers accompany the selection chart.



Marco reserves the right to modify any features in the products contained in this catalogue without prior warning.