
marco
BEVERAGE
SYSTEMS
COMMITTED
ecovadis
Sustainability Rating
81% of travelers
say they want to stay in
eco-friendly
accommodations*
*Booking.com Sustainable Travel Report

FRIIA CS/HCS

COLD-SPARKLING /HOT-COLD-SPARKLING WATER



A stylish, flexible undercounter water system for hotels, cafes, or offices.

- Two font heights available
- 7.9-11.8 GALS/hr
- 0.8 or 2.1 GAL boiler option

2B FONT
1000868



2B FONT TALL
1000869



CHILLER/ CARBONATOR
1001052US/
1001053US



MIX UC3
110v - 1001880
220v - 1000880US



PERFECT FOR:

LOBBY HYDRATION STATION

GYM

BREAKFAST BAR

By removing
20,000
single-use plastic water bottles per year, a 200-room hotel

PREVENTS
roughly 200kg
of plastic waste

CUTS
half a tonne of
CO^2 emissions*

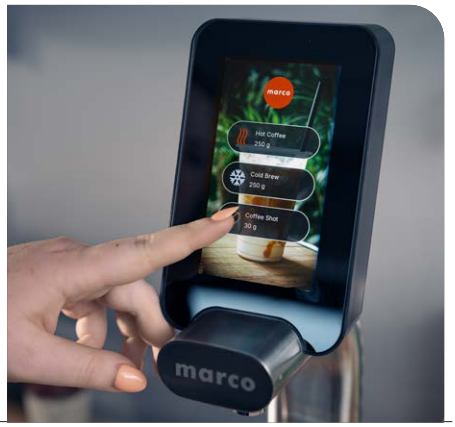
*Based on US estimate (200-room hotel): 63.01% avg occupancy (AHLA/STR 2024) and 2.11-night avg stay (SiteMinder US, Summer 2024). 1 x 0.5L PET bottle per stay



POUR'D TOUCH

SELF SERVICE BEVERAGE DISPENSE

POUR'D TOUCH can be used to dispense beverages from any concentrate or syrup source.



POUR'D TOUCH FONT
1000990



POUR'D TOUCH CONTROL BOX
1001945US



OPTIONAL

BOILER
MIX UC3

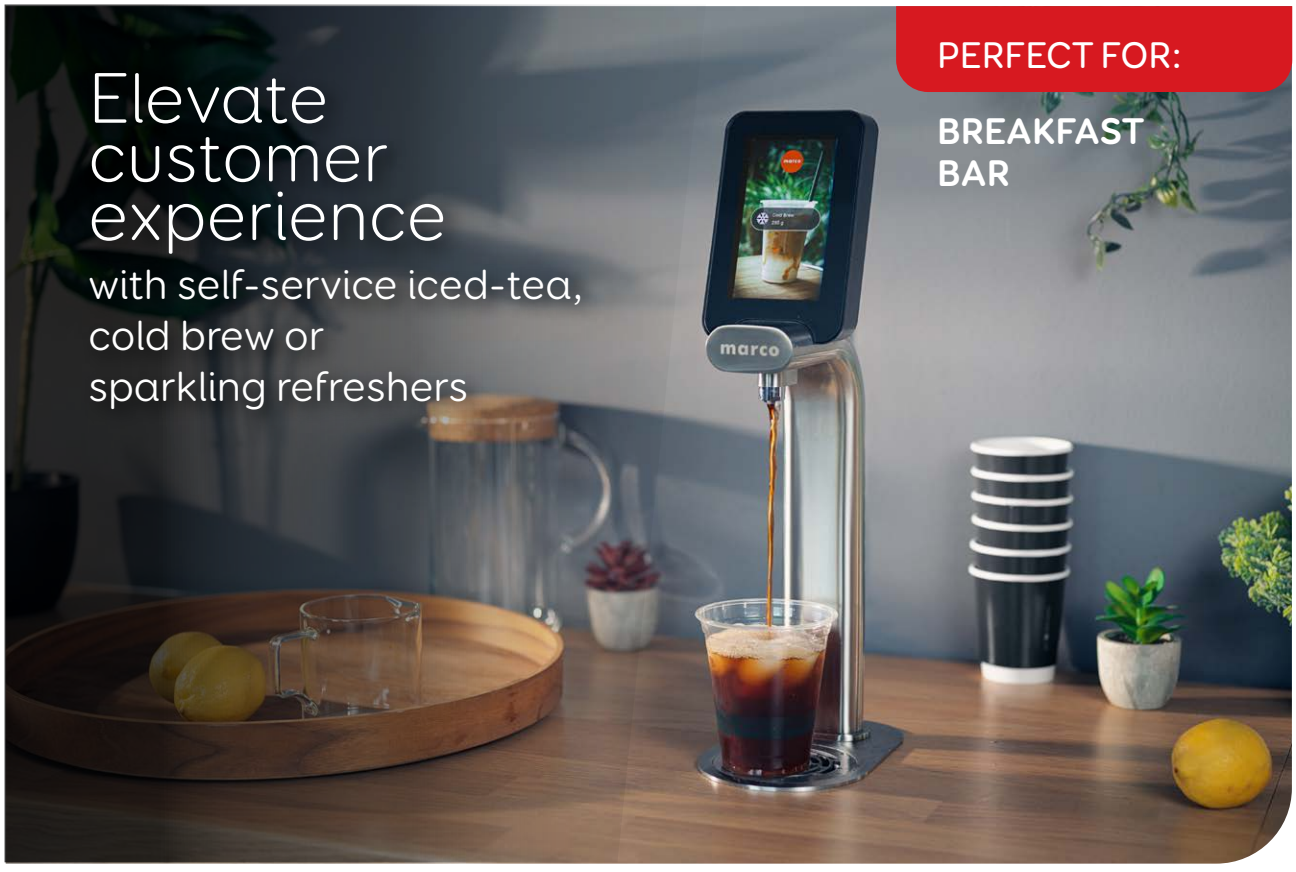


- To dilute with hot water
- To add separate hot water

CHILLER / CARBONATOR
FRIIA



- To dilute with either chilled or sparking water
- To add separate chilled or sparkling water



MT

COUNTERTOP HOT WATER



Energy-efficient & reliable countertop water boilers with sleek LED temperature display.

- Insulated tank for minimal energy-loss
- 1, 2 or 6.6 GAL options
- LED temperature display
- Removeable drip tray

MT4 – 220v / 110v
1000762US / 1001762US



MT25 – 220v / 110v
1000765US / 1001765US



PERFECT FOR:

BACK OF HOUSE

45% more energy efficient
than leading competitors



JET
BATCH BREWER



Precise, programmable batch brewer for higher volume requirements.

- Single (1.5 gallon) or Twin (3 gallon) options
- Pre-set recipe and volume options
- Basket safety lock during brewing
- Operator friendly and easy-to-use
- Vacuum insulated urn for energy-efficiency and temperature retention
- Two power options

JET 6 2.8KW 1000851US
JET 6 5.6KW 1000850US



JET TWIN
1000855US



PERFECT FOR:

BACK OF HOUSE/
CONFERENCE

