![MWLab 美知蔚]

FEATURES

Excellent Performance
Has a large ice-bank for its compact profile. Ensures continuous draw capacity with beverage quality under various conditions.

Better Brand Exposure
Large LED lightbox with interchangeable panels, enhances brand image.

Easy Maintenance
Modular design allow users to change key parts and components such as filters for easy maintenance and cleaning.

Optimized System Design
Optimized airflow control, excellent thermal insulation, and efficient heat exchange improve energy efficiency and extend component lifespan.

Safe and Reliable
New water level sensor enhances equipment reliability. Pest-resistent design promotes food safety

Flexible Configuration
Quick switching between carbonated drinks and non-carbonated beverage options.
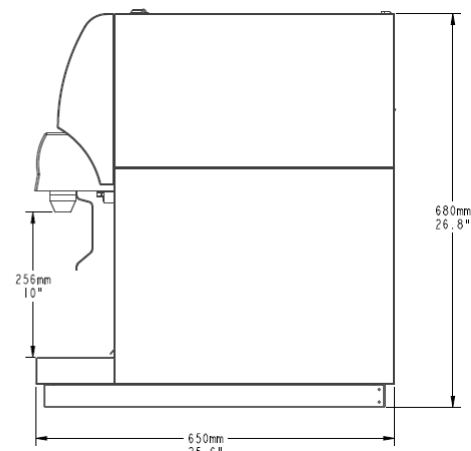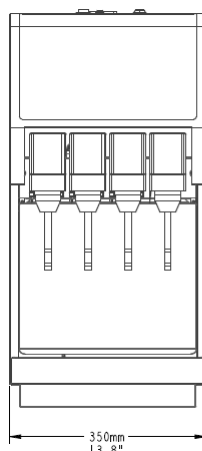
Marmon Foodservice Technologies
A Berkshire Hathaway Company

Technical Specifications

Model Number	Stream™ 4V
Item Number	FT14C0020
Electrical Rating	230V 50Hz, 220V 60Hz
Refrigerant	R134a
Ice Bank Size	16.5 lbs. (7.5Kg)
Compressor Size	1/4HP
Operating Conditions	50°F to 90°F (10° C to 32.2°C)
Dimensions	13.8" W x 25.6" D x 26.8"H W350mm x D650mm x H680mm
Recommended Clearance	Top: 18.0" (45cm) Back and side: 6.0" (15.2cm)
Weight	Operating: 200 lbs. (94 kg) Shipping: 132.3 lbs. (60 kg)
Continuous Draw Capacity @ 2 drinks/m @ 12oz/drink	
@90°f (32.2°C) 65%RH	60 drinks
@75°f (24°C) 45%RH	110 drinks
Water Bath Size	36L
Water Connection	3/8" SAE male flare fitting on dispenser
Water Supply Requirements	Optimum Pressure: 30psi (2.04 bar) flowing 3oz/sec Minimum Static Pressure: 20psi (1.36 bar) Maximum Static Pressure: 35psi (2.38 bar)
	For water pressure exceeding the optimum supply specification, flow control set at 50psi is recommended
Flow Rate	Beverage pour rate 1.5-3oz/sec
Agency Listing	NSF CE

For details about the materials required for installation, please refer to the Installation Manual.

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