

SB25 MAGNABLEND

Blended Frozen Beverage Station



ITEM No. _____

Model options:

☐ SB25 Blended Frozen Beverage Station

(AIR cooled as standard)

Standard equipment:

- 2x Blending jugs
- 1x Standard hopper
- 12 Months parts & labour warranty

Optional extras:

- ☐ 'Milk Whip' blending jugs
- ☐ Extra-large ice hopper
- ☐ Water pressure boost pump

Features:

Experience the Revolution

Faster, smarter and better — the quick service blender of tomorrow has arrived. Designed to increase speed of service in every way, MagnaBlend redefines efficiency as we know it.

- ♦ **Speed of Service** - Designed to increase speed of service in every way, a stunning 9-second blend time helps to consistently deliver delicious blended frozen beverages throughout all day parts.
- ♦ **Integrated Design** - The integrated shaved ice dispenser and rinse station remove the need for employees to move back and forth between separate prep areas. Simply blend, rinse and repeat.
- ♦ **Simple Operation** - User friendly keypad allows for 5 beverage profiles using 4 sizes and up to 2 - 16 oz. (473 ml) drinks per blending cycle.
- ♦ **Ice Hopper** - Standard ice bin holds approximately 13 lbs (5.9 kgs) of ice. The optional extra large bin holds approximately 28 lbs (12.7 kgs) of ice.
- ♦ **Blender Pitchers/Jugs** - BPA-free. Blends up to 2 - 16 oz. (473 ml) drinks at once. The MagnaBlend comes with two blending pitchers to maximizes throughput.
- ♦ **Breakthrough Magnetic Technology** - Instead of relying on direct contact gear mechanisms that can wear down, MagnaBlend eliminates friction by utilizing magnetic force. A sealed design locks out damaging moisture
- ♦ **Customisable Menu** - Connect to a laptop to use the recipe software to create signature drinks and easily share recipes with your entire franchise network.

Please Note: The SB25 MagnaBlend is best used with Commercial Drop Ice AKA dice ice. Commercial drop ice's softer texture allows for maximum performance and drink consistency.



Taylor UK (a division of HTG Trading Ltd)
106 Claydon Business Park, Gt. Blakenham,
Ipswich, Suffolk, IP6 0NL, United Kingdom
0800 838 896 - sales@taylor-company.co.uk
www.taylor-company.co.uk

Due to continual research and development, these specifications are subject to change without notification - June 2025

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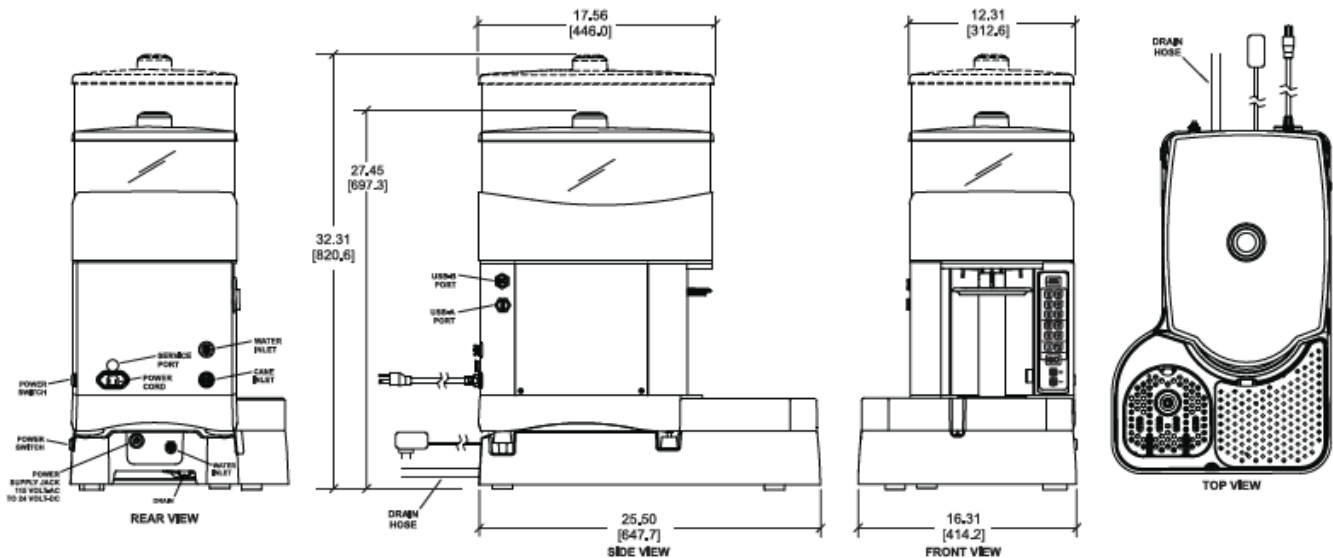
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Section view: (Dimensions shown in brackets in mm)



FIGURES IN BRACKETS INDICATE MILLIMETERS / DECIMAL AND FRACTIONAL DIMENSIONS EQUAL TO (PLUS OR MINUS 1/16 INCH [1.5mm]).

Taylor SB25 MAGNABLEND		SINGLE PHASE
External dimensions (WxDxH)		415 x 648 x 698 mm
Net weight / crated weight		22 Kg / 39 Kg
Wall clearance* (sides/back/top)		100 mm / 150 mm / 300 mm
Frozen Beverage Machines are NOT designed for built-in installation		
Water connections - Supply (Potable water ONLY)	3/4" BSP - 55 to 100 PSI - Max temp 52°C A back flow prevention device is required on the incoming water connection side of the unit	
Waste water connection	Requires a suitable drain to accommodate 29 mm drain tube positioned below the machine. A minimum air gap of 25 mm is required between the drain tube and the drain trap to prevent syphoning.	
Recommended ice	Commercial Drop or Dice Ice	
Voltage	230v / 50Hz / 1Ph	
Minimum amp draw (blender/rinse station)	10 / 1 amps	
Circuit breaker/fuse	1x 13 amp / 1x 5 amp	
Isolator socket	2x 13amp (1P+N+E)	

*A minimum of 4" (100 mm) of clearance is required behind the unit to allow for proper routing of the drainage hardware. 12" (304 mm) of air clearance is required above the unit to allow for proper loading of ice into the ice hopper.

•A dedicated power supply which can be completely disconnected is required for safe operation. Taylor equipment is not designed to be 'hard wired' and should never be operated on any form of extension lead.
Please consult a qualified electrician for correct installation advice.

IMPORTANT: The blender must be installed on a level surface

The customer is responsible for any modifications which need to be made to counters to accommodate water and drain hoses prior to installation.



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