

## Frozen Beverage Freezer - Single Flavour, Gravity



ITEM No. \_\_\_\_\_

### Model options:

428/1A Frozen Beverage Freezer

### Standard equipment:

- 1x Starter kit sanitiser sachets
- 1x White cleaning bucket
- 1x Tube Taylor food safe lubricant
- 1x Taylor cleaning brushes
- 1x Replacement tune up kit
- 12 Months parts & labour warranty

### Optional extras:

- Panel spinner
- Panel decals or branding
- Top air discharge chute (factory order)
- Extended service contract (call for details)

### Features:

Vary your menu by offering American style thick shakes, fruit smoothies, frozen cocktails & 'mocktails', iced coffee's & frappaccinos, slush and dairy-free vegan beverages.

All served at the perfect level of thickness. Optimised refrigeration system offers efficient operation in an extremely quiet, compact, self-contained freezer.

- ◆ **Freezing Cylinder** - One, 6.6 litre
- ◆ **Hourly Production\*\*** - Thick Shake - 54.54 litres  
Fruit Slush - 37.9 litres  
Frozen Cocktail - 27.2 litres (approximately)
- ◆ **Mix Hopper** - One, 18.9 litre. Refrigerated to maintain mix below 5°C. Approved for dairy and non-dairy products.
- ◆ **Indicator Lights** - Add Mix light alerts the operator to add mix. When the Mix Out light flashes, the unit automatically shuts down to prevent damage.
- ◆ **Automatic Consistency Control** - A specially designed viscosity control automatically maintains superior product quality. An adjustable control allows the operator to serve a wide variety of frozen beverages at the desired thickness.
- ◆ **Standby** - During long no-use periods, the standby feature maintains safe product temperatures in the mix hopper and freezing cylinder.
- ◆ **Freezer Door** - Clear, plastic door merchandises product in the making. Dispensing is quick and easy with a simple movement of the draw handle.
- ◆ **Illuminated Display** - Self-merchandising illuminated display backlights the appropriate static cling and down-lights the dispensing door. Five static clings are included: Frozen Cappuccino, Frozen Drinks, Margaritas, Shakes, and Smoothies.  
Illuminated area is 133.5 mm high by 295.7 mm wide, with 6.3 mm radius corners.
- ◆ **Air Filter** - Removable, cleanable and reusable air filter keeps the condenser clean for optimal refrigeration system performance.
- ◆ **Flavor Burst™ FB80S Compatible** (call for details)



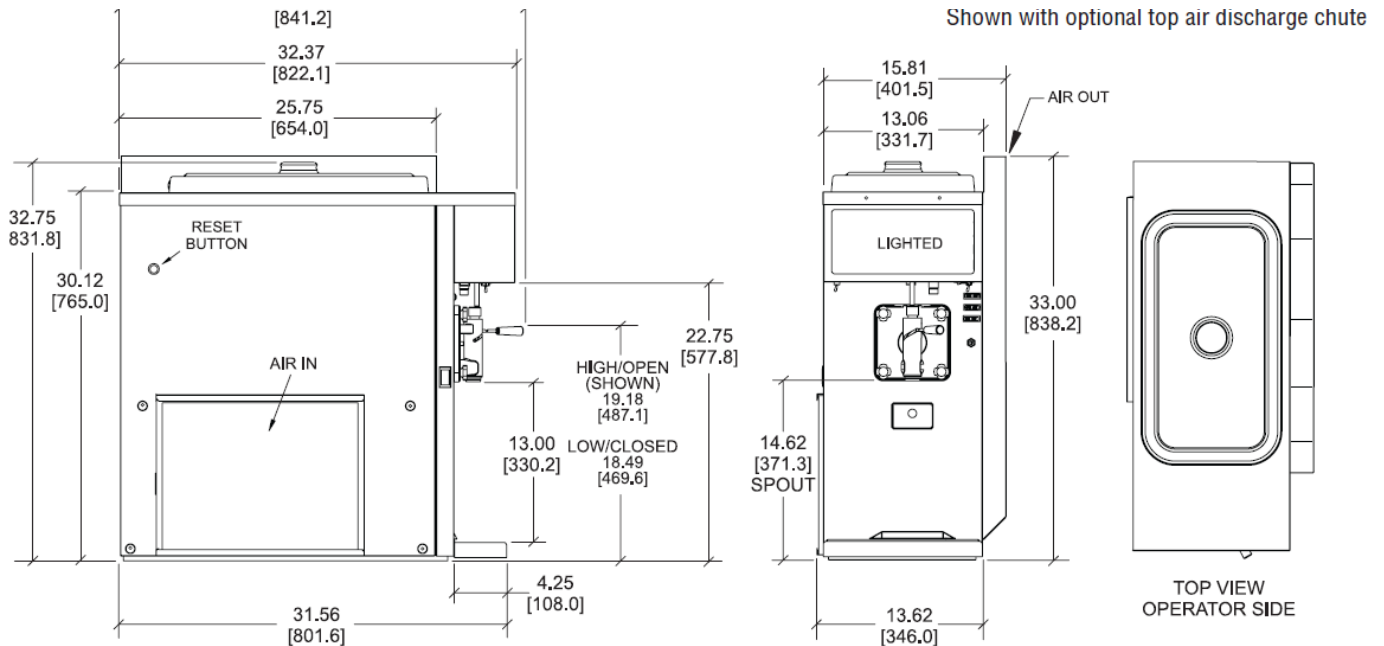
**Taylor UK** (a division of HTG Trading Ltd)  
106 Claydon Business Park, Gt. Blakenham,  
Ipswich, Suffolk, IP6 0NL, United Kingdom  
**0800 838 896 - sales@taylor-company.co.uk**  
**www.taylor-company.co.uk**

Due to continual research and development, these specifications are subject to change without notification - May 2024

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Section view: (Dimensions shown in brackets in mm)



OTE: FIGURES IN PARENTHESES INDICATE MILLIMETERS. / ALL DIMENSIONS PLUS OR MINUS 1/16 inch [1.5mm].

Shown with optional top air discharge chute.

TAYLOR 428	SINGLE PHASE
External dimensions (WxDxH) inc. Handle	331 x 842 x 832 mm
Net weight / crated weight (freezer only)	100.2 Kg / 120.2 Kg
Wall clearance* (sides/back)	150 mm / 0 mm
Frozen beverage freezers are NOT designed for built-in installation	
Refrigeration system	3,600 BTU/hr - R449A
Beater motor (No./Power)	1 - 0.5 HP
Noise Level	≤ 78 dB (A)
Cooling	Air (water cooled available on request)
Approximate hourly production**	Thick Shake - 54.54 ltr Fruit Slush - 37.9 ltr Frozen Cocktail - 27.2 ltr
Voltage	230v / 50Hz / 1Ph
Total amp draw	8.0 amps
Circuit breaker/fuse	13 amp
Isolator socket	13 amp (1P+N+E) 



Shown with optional top air discharge chute.

\*Minimum air clearances **MUST** be met to assure adequate airflow for optimum performance of air cooled machines. Place the back of the unit against a wall to prevent recirculation of warm air. Failure to allow adequate airflow will invalidate any warranty claim.  
 \*\*Hourly production figures are approximate and based on optimum operating conditions. Product type, ambient air temperature and air flow will effect the production capacity.  
 •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.**

Data for air cooled units.



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