TAYLOR®

Frozen Granita/Slush Machine - Three Flavour



TAYLOR 371	SINGLE PHASE
External dimensions (WxDxH) inc. Handle	540 x 480 x 690 mm
Net weight (freezer only)	53 Kg
Wall clearance* (sides/back)	150 mm / 150 mm
Frozen beverage freezers are NOT designed for built-in installation	
Refrigeration system	4,300 BTU/hr - R290
Noise Level	≤ 70 dB (A)
Cooling	Air ONLY
Power	1300 w
Voltage	230v / 50Hz / 1Ph
Circuit breaker/fuse	13 amp
Isolator socket	13 amp (1P+N+E)



Model options:

□371/1A Frozen Granita Machine

Standard equipment:

- 1x Starter kit sanitiser sachets
- 1x Tube Taylor food safe lubricant
- 1x Cleaning brushes
- 12 Months parts & labour warranty

Optional extras:

Panel branding (call for details)

Features:

Dispense a variety of frozen beverages, such as granita drinks, frozen cocktails & 'mocktails', fruit juices, smoothies, coffees, frappacinos and slush beverages. The unit can also be operated in chilled drinks mode.

- ◆Freezing Hopper Three, 10.0 litre
- Removable Bowls Clear bowls are marked with litre graduations.
 Each bowl holds 10 litres.
- Viscosity Control Automatically shuts down the refrigeration when product reaches the desired thickness when the unit is in freeze mode.
- Temperature Control Adjustable thermostat allows the operator to control the serving temperature when the unit is in chilled drink mode.
- Beater Single piece beater includes inner scrapers for maximum efficiency.
- Self Closing Draw Handles Spring operated dispensing handles close automatically when released, ideal for self service applications.
- Illuminated Display Domed lids are illuminated. A set of five interchangeable flavour cards are included. Covers may be positioned front or back depending on merchandising preference.
- •Removable Drip Tray Drip tray is easily removable for cleaning.
 Diaphragm plug in base of tray maybe perforated to connect a drain line.
- Defrost Timer May be pre-set to automatically go into chilled drink mode during no sale periods.
- Condenser Air Filter Improves ventilation for optimum performance by preventing dust from accumulating on the condenser. No tools are required to change or replace the washable filter.





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

^{*}Minimum air clearances **MUST** be met to assure adequate airflow for optimum performance of air cooled machines. Failure to allow adequate airflow will invalidate any warranty claim.

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.