



MODEL S68C

SOFT SERVE FREEZER

MIX HOPPER, FREE STANDING, DIGITAL CONTROL



Offer all **popular soft serve** variations from low or non-fat soft ice cream to custards, yogurt, sorbet and slush/milkshake.

MIX HOPPER

Hopper refrigeration maintains mix temperature below 4.4 $\!^{\rm QC}$ (40 $\!^{\rm QF}$) during Cool and Standby modes.

MIX LOW INDICATOR

When mix level is low, the Mix Low light turns "ON" to alert operator to add mix.



STANDBY

Maintains product temperature in the mix hoppers and freezing cylinders below 4.4°C (40°F) during long no-use periods.

MICROPROCESSOR CONTROLS-SOFT SERVE

Automatically regulates refrigeration by monitoring product viscosity to maintain consistent quality.



COUNTER-SOFT SERVE

Records number of dispenses per day and total number of dispenses.



TEMPERATURE DISPLAY

Displays hopper and cylinder temperature; helps control product safety



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VISCOSITY CONTROL - FROZEN BEVERAGE

Specially designed viscosity control automatically maintains superior product quality. Adjustable control allows the operator to serve a wide variety of frozen beverages at the desired thickness.

SAFETY PROTECTIONS

- Low temperature and motor overload cutouts protect from cylinder over freezing.
- High pressure switch prevents compressor overheat
- Thermal overload protects from motor
 overheat

INDUSTRY LEADING SOFT SERVE EQUIPMENT DESIGNED TO THE HIGHEST SPEC FOR QUALITY AND EASE OF USE

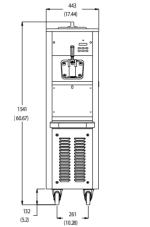
MAXIMISE YOUR PROFITS

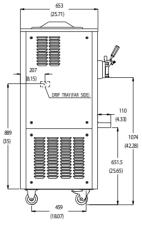


BLUE ICE

MODEL S68C

SOFT SERVE FREEZER MACHINE







SPECIFICATIONS

Flavours		Soft serve		
Freezing Cylinders		1 x 3.2L		
Mix Hoppers		1 x 10L		
Output Capacity (80 grams)		450 serves/hr		
Motor		Two, 1.0HP		
Compressor	Two, 6400) BTU/HR, R404	A	
Clearance	Mini 152m	m (6"), sides an	d back	
WEIGHT	KG/LB (Gravity) KG/LB (Pum	p)	
Net	294 / 648	NA		
Shipping	327 / 721	NA		
Volume	0.90 CBM / 3 1.78 CBF			
DIMENSIONS	NET (MM/IN)	SHIPPING (MM/IN)		
Width	443	NA		
Depth	653	NA		
Height	1541	NA		
ELECTRICAL	FUSE	AMP WI	RES(W)	
One dedicated electrical cord required, single phase				

FEATURES

CONTROL SYSTEMS S	SINGLE, DIGITAL	
REFRIGERATED HOPPERS	\checkmark	
HOPPER AGITATOR OPTIONAL TO ALL SPECS	V	ľ
TEMPERATURE DISPLAY	V	ſ
STANDBY MODE	V	
AUTO CLOSING DISPENSING VALVES	\checkmark	ľ
DISPENSING SPEED CONTROL	\checkmark	
LOW MIX INDICATOR LIGHT	V	
LOW MIX INDICATOR ALARM	\checkmark	ľ
LOW TEMPERATURE PROTECTION	V	ľ
MOTOR AMPERAGE PROTECTION	V	ſ
HIGH PRESSURE PROTECTION	V	ï
THERMAL OVERLOAD PROTECTION	_	ſ
S30A: PUMP FEED MODEL, AVAILABLE	_	ſ
AIR PUMP OPTION, AVAILABLE	V	ľ
INVERTER SYSTEM	V	ſ
WATER COOLED.	V	ſ
LOCAL LANGUAGE CONTROL SYSTEMS: ENGLISH,		
SPANISH, GERMAN, DUTCH, CZECH, CHINESE.		
CONE DISPENSER	V	ľ
CUP DISPENSER OPTIONAL	V	ï
SPINNER OPTIONAL	V	ľ.

BLUE ICE MACHINES LTD

Lea Road trading Estate, Lea Rd, Waltham Cross, London, Waltham Abbey EN9 1AE

020 8801 6919

info@blueicecreammachine.co.uk www.blueicecreammachine.<u>co.uk</u>