

Available Configurations



CATEGORY	MODEL	SERIES	MODEL NUMBER	COOLING TYPE	VOLTAGE	HERTZ	PHASE	SYSTEM	PASTEURIZE	BLENDER
Soft Serve	S110	F	S110FA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S110	F	S110FA4	Air Cooled	110v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S110	F	S110FW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S110	F	S110FW4	Water Cooled	110v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S230	F	S230FA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S230	F	S230FAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S230	F	S230FW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S230	F	S230FWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S520	F	S520FA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S520	F	S520FWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S520	F	S520FAP2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S520	F	S520FWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S970	F	S970FA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S970	F	S970FAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S970	F	S970FW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S970	F	S970FWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S930	F	S930FA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S930	F	S930FAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S111	Т	S111A2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S111	Т	S111A2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes	No
Soft Serve	S930	Т	S930TA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S930	Т	S930TW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S930	Т	S930TAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S930	Т	S930TWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S230	Т	S230F-TLA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S230	T	S230F-TLAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S230	Т	S230F-TLAP2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes	No
Soft Serve	S230	T	S230F-TLW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S230	Т	S230F-TLWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S230	T	S230F-TLWP2-P	Water Cooled	220v	60hz	3ph	Air Pump	Yes	No
Soft Serve	S970	T	S970F-TLA4	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S970	T	S970F-TLAP4	Air Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S970	Т	S970F-TLAP4-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes	No
Soft Serve	S970	T	S970F-TLW4	Water Cooled	220v	60hz	1ph	Gravity Fed	No	No
Soft Serve	S970	Т	S970F-TLWP4	Water Cooled	220v	60hz	1ph	Air Pump	No	No
Soft Serve	S970	Т	S970F-TLWP4-P	Water Cooled	220v	60hz	3ph	Air Pump	Yes	No.
Soft Serve	S970	Т	S970TAP2	Air Cooled	220v	60hz	3ph	Air Pump	No	No
Soft Serve	S970	T	S970TAP2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes	No
Soft Serve	S970	T	S970TWP2	Water Cooled	220v	60hz	3ph	Air Pump	No	No
Soft Serve	S970	T	S970TWP2-P	Water Cooled	220v	60hz	3ph	Air Pump	Yes	No
rozen Beverage	S727	T	\$727A2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	No
rozen Beverage	S728	T	S728A1	Air Cooled	110v	60hz	1ph	Gravity Fed	No	No
rozen Beverage	S728	Т	S728A2	Air Cooled	220v	60hz	1ph	Gravity Fed	No.	No.
rozen Beverage	S728	T	S728A1-B	Air Cooled	110v	60hz	1ph	Gravity Fed	No	Yes
rozen Beverage	S728	T	S728A2-B	Air Cooled	220v	60hz	1ph	Gravity Fed	No No	Yes
		T						-		
Whipped Cream	COFA-2	C	COFA-2	Air Cooled	110v	60hz 60hz	1ph	Air Pump	No	No
Whipped Cream	COFA-4	C	C0FA-4-1 C0FA-4-2	Air Cooled Air Cooled	220v	60hz	1ph	Air Pump	No No	No No
Whipped Cream	CUFA-4	C	COFA-4-2 COFA-6	Air Cooled Air Cooled	110v	60hz	1ph 1ph	Air Pump	No No	NO

Notes



NOTES:			

AFTER SALES SERVICE



Factory Support



National Service Nerwork





On-Site Trainings



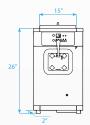
Parts & Labor Warranty

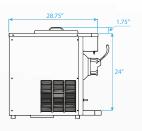
www.pasmousa.com



S110F Table Top Soft Serve Freezer













GENERAL INFO

Model Number S110F Type Table Top **Production Capcity** 20 L/H (5.28 gal)

Number of Flavors Number of Hoppers

Hopper Capacity 9.5 L (2.5 gal)

Specifications 15.16" | 28.35" | 28.80" 19.29" | 32.68" | 32.87" Carton Size

Net Weight 198 lbs Gross Weight 227 lbs Cylinder Capacity 1.6 L (0.42 gal) 304 Stainless Steel **Beater Type** Hopper Agitator Standard

*Power 1.5 kW Yes *Self-Check Low Mixture Sensor Yes **Frequency Conversion** Yes

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand Aspera **Compressor Capacity** 3753 BTU/Hr Compressor Gas R-404A Gas Quantity 500g Air Cooled CoolingType

TRANSMISSION

Number of Motors **Motor Capacity** 550 W

* All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

DESCRIPTION

PASMO S110F - Gravity-Fed, Single Flavor, Table Top Soft Serve Freezer, Air Cooled, 110-115 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

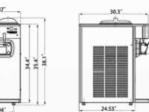
Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

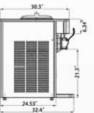
Model	Number	Cooling Type	Voltage	Hertz	Phase	System
S110FA	.2	Air Cooled	220v	60hz	1ph	Gravity Fed
S110FA	4	Air Cooled	110v	60hz	1ph	Gravity Fed
S110FV	V2	Water Cooled	220v	60hz	1ph	Gravity Fed
S110FV	V4	Water Cooled	110v	60hz	1ph	Gravity Fed



S230F Table Top Soft Serve Freezer











DESCRIPTION

PASMO S230F - Twin Twist, Table Top Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard, Double control system: 2+1 twist flavors, Offers all of the popular soft serve variations from low to non-fat ice creams, custards, vogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System
S230FA2	Air Cooled	220v	60hz	1ph	Gravity Fed
S230FAP2	Air Cooled	220v	60hz	1ph	Air Pump
S230FW2	Water Cooled	220v	60hz	1ph	Gravity Fed
S230FWP2	Water Cooled	220v	60hz	1ph	Air Pump

GENERAL INFO

Model Number Type

Production Capcity Number of Flavors

Number of Hoppers

Hopper Capacity

Specifications

Carton Size Net Weight

Gross Weight

Cylinder Capacity Beater Type

Hopper Agitator

Power Self-Check

Low Mixture Sensor Frequency Conversion S230F Table Top

30 L/H (7.93 gal) 2 + 1 Twist

9.5 L (2.5 gal)

20.47" | 30.30" | 38.10"

24.80" | 34.25" | 41.34"

370 lbs 421 lbs

1.6 L (0.42 gal)

304 Stainless Steel

Standard

3 kW Yes Yes

Yes

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand **Compressor Capacity** Compressor Gas Gas Quantity

Aspera 3752 BTU/Hr R-404A 500g

Air Cooled

TRANSMISSION

Cooling Type

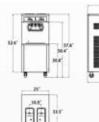
Number of Motors **Motor Capacity** 550 W

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



S520FFloor Standing Soft Serve Freezer







GENERAL INFO

Model Number

Type Floor Standing
Production Capcity 50 L/H (13.21 gal)
Number of Flavors 2 + 1 Twist

Number of Hoppers 2

Hopper Capacity 12.5 L (3.3 gal)

 Specifications
 25.00" | 33.90" | 57.60"

 Carton Size
 29.92" | 38.58" | 64.57"

S520F

Net Weight507 lbsGross Weight551 lbsCylinder Capacity2.0 L (0.53 gal)Beater Type304 Stainless Steel

Hopper Agitator Standard
Power 3.2 kW
Self-Check Yes
Low Mixture Sensor Yes
Frequency Conversion Yes

REFRIGERATION SYSTEM

 Number of Compressors
 2

 Compressor Brand
 Aspera

 Compressor Capacity
 3752 BTU/Hr

 Compressor Gas
 R-404A

 Gas Quantity
 700g

 Cooling Type
 Air Cooled

TRANSMISSION

Number of Motors 2 Motor Capacity 750 W

* All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

DESCRIPTION

PASMO S520F - Twin Twist, Standing Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Double control system: 2+1 twist flavors. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles.

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

Model Number	Cooling Type	Voltage	Hertz	Phase	System
S520FA2	Air Cooled	220v	60hz	1ph	Gravity Fed
S520FWP2	Air Cooled	220v	60hz	1ph	Air Pump
S520FAP2	Water Cooled	220v	60hz	1ph	Gravity Fed
S520FWP2	Water Cooled	220v	60hz	1ph	Air Pump

S970F

Floor Standing Soft Serve Freezer













DESCRIPTION

PASMO S970F - Twin Twist, Standing Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Double control system: 2+1 twist flavors. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles.

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System
S970FA2	Air Cooled	220v	60hz	1ph	Gravity Fed
S970FAP2	Air Cooled	220v	60hz	1ph	Air Pump
S970FW2	Water Cooled	220v	60hz	1ph	Gravity Fed
S970FWP2	Water Cooled	220v	60hz	1ph	Air Pump

GENERAL INFO

Model Number Type Production Capcity

Number of Flavors

Number of Hoppers

Hopper Capacity

Specifications Carton Size

Net Weight Gross Weight

Cylinder Capacity

Beater Type Hopper Agitator

Power

Self-Check

Low Mixture Sensor Frequency Conversion

S970F

Floor Standing 60 L/H (15.85 gal)

2 + 1 Twist

2

9.5 L (2.5 gal)

20.47" | 30.31" | 56.85"

25" | 35.03" | 61.02"

498 lbs

568 lbs

2.5 L (0.66 gal) 304 Stainless Steel

Standard

3.2 kW

Yes Yes

Yes

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand Compressor Capacity Compressor Gas Gas Quantity

2 Aspera 4094 BTU/Hr R-404A 500g

Air Cooled

TRANSMISSION

Cooling Type

Number of Motors 2 Motor Capacity 550 W

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



S930FTable Top Soft Serve Freezer











GENERAL INFO

 Model Number
 \$930F

 Type
 Table Top

 Production Capcity
 40 L/H (10.57 gal)

Number of Flavors Number of Hoppers

Hopper Capacity 9.0 L (2.37 gal)

 Specifications
 12.91" | 32.09" | 34.63"

 Carton Size
 17.13" | 36.61" | 40.75"

Net Weight220 lbsGross Weight265 lbsCylinder Capacity2.0 L (0.52 gal)Beater Type304 Stainless Steel

Hopper Agitator Standard
Power 1.6 kW
Self-Check Yes
Low Mixture Sensor Yes
Frequency Conversion Yes

REFRIGERATION SYSTEM

Number of Compressors 1
Compressor Brand Aspera
Compressor Capacity 4094 BTU/Hr
Compressor Gas R-404A
Gas Quantity 500g
Cooling Type Air Cooled

TRANSMISSION

Number of Motors 1 Motor Capacity 550 W

mix used and the room temperature.

* All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the

DESCRIPTION

PASMO 5930F - Single Flavor, Table Top Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. cETLus. ETL. CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

Model Number	Cooling Type	Voltage	Hertz	Phase	System
S930FA2	Air Cooled	220v	60hz	1ph	Gravity Fed
S930FAP2	Air Cooled	220v	60hz	1ph	Air Pump



S930T (Gravity)

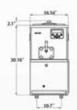
Table Top Soft Serve Freezer

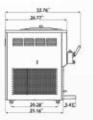












DESCRIPTION

PASMO S930T - Gravity-Fed, Single Flavor, Table Top Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Heat Treat Optional. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. cETLus, ETL, CE

FFATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

HEATING FUNCTION:

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize
S930TA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No
S930TW2	Water Cooled	220v	60hz	3ph	Gravity Fed	No

GENERAL INFO

Model Number

Type

Production Capcity

Number of Flavors

Number of Hoppers

Hopper Capacity

Specifications

Carton Size

Net Weight Gross Weight

Cylinder Capacity

Beater Type

Hopper Agitator

Power

Self-Check

Low Mixture Sensor Frequency Conversion S930T (Gravity)

Table Top

40 L/H (10.57 gal)

9.5 L (2.5 gal)

16.54" | 32.76" | 32.26"

19.09" | 33.46" | 34.65"

243 lbs

265 lbs

2.0 L (0.53 gal)

304 Stainless Steel Standard

2 kW

Yes

Yes

Yes

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand Aspera 4230 BTU/Hr Compressor Capacity Compressor Gas R-404A Gas Quantity 800g Air Cooled

TRANSMISSION

Cooling Type

Number of Motors 750 W **Motor Capacity**

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



S930T (Pressurized)

Table Top Soft Serve Freezer













GENERAL INFO

Model Number S930T (Pressurized)

Type Table Top
Production Capcity 40 L/H (10.57 gal)

Number of Flavors 1
Number of Hoppers 1

Hopper Capacity 9.5 L (2.5 gal)

 Specifications
 14.96" | 25.39" | 31.60"

 Carton Size
 19.09" | 33.46" | 34.65"

Net Weight 243 lbs
Gross Weight 265 lbs
Cylinder Capacity 2.0 L (0.53 gal)
Beater Type 304 Stainless Steel

Hopper Agitator Standard
Power 2 kW
Self-Check Yes
Low Mixture Sensor Yes
Frequency Conversion Yes

REFRIGERATION SYSTEM

Number of Compressors
Compressor Brand
Compressor Capacity
Compressor Gas
Gas Quantity
Cooling Type
Air Cooled

TRANSMISSION

Number of Motors 1 Motor Capacity 750 W

DESCRIPTION

PASMO S930T - Pressurized, Single Flavor, Table Top Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Heat Treat Optional. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

HEATING FUNCTION:

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize
S930TAP2	Air Cooled	220v	60hz	1ph	Gravity Fed	No
S930TWP2	Water Cooled	220v	60hz	1ph	Gravity Fed	No

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

S230F-T

Table Top Soft Serve Freezer













DESCRIPTION

PASMO S230F-T - Twin Twist, Table Top Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Double control system: 2+1 twist flavors. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize	
S230F-TLA2	Air Cooled	220v	60hz	1ph	Gravity Fed	No	
S230F-TLAP2	Air Cooled	220v	60hz	1ph	Air Pump	No	
S230F-TLAP2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes	
S230F-TLW2	Water Cooled	220v	60hz	1ph	Gravity Fed	No	
S230F-TLWP2	Water Cooled	220v	60hz	1ph	Air Pump	No	
S230F-TLWP2-P	Water Cooled	220v	60hz	3ph	Air Pump	Yes	

GENERAL INFO

S230F-T Model Number Table Top Type **Production Capcity** 55 L/H (14.53 gal) Number of Flavors 2 + 1 Twist Number of Hoppers **Hopper Capacity** 9.5 L (2.5 gal) 20.75" | 30.70" | 34.90" Specifications (Counter) 25.59" | 35.19" | 39.98" Carton Size (Counter) Net Weight (Counter) 250 Lbs Gross Weight (Counter) 270 Lbs

Yes 4.5 kW Yes Self-Check Low Mixture Sensor Yes Frequency Conversion

Beater Type 304 Stainless Steel Hopper Agitator Power

Cylinder Capacity

Yes

2.0 L (0.53 gal)

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand Embraco/Tecumseh Compressor Capacity 4094 BTU/H Compressor Gas R-404A Gas Quantity 800g Cooling Type Air Cooled

TRANSMISSION

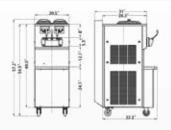
Number of Motors **Motor Capacity** 750 W

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



S970F-TFloor Standing Soft Serve Freezer









GENERAL INFO

 Model Number
 \$970F-T

 Type
 Table Top

 Production Capcity
 55 L/H (14.53 gal)

 Number of Flavors
 2 + 1 Twist

Number of Hoppers 2

Hopper Capacity 9.5 L (2.5 gal)

 Specifications
 20.50" | 32.30" | 57.20"

 Carton Size
 25.59" | 38.19" | 63.98"

Net Weight 250 Lbs
Gross Weight 270 Lbs
Cylinder Capacity 2.0 L (0.53 gal)
Beater Type 304 Stainless Steel

Hopper Agitator

Power

4.5 kW

Self-Check

Low Mixture Sensor

Frequency Conversion

Yes

REFRIGERATION SYSTEM

Number of Compressors
Compressor Brand
Compressor Capacity
Compressor Gas
Gas Quantity
Cooling Type

2
Embraco/Tecumseh
4094 BTU/H
8094
800g
Air Cooled

TRANSMISSION

Number of Motors 2 Motor Capacity 750 W

DESCRIPTION

PASMO S970F-T - Twin Twist, Standing Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Double control system: 2+1 twist flavors. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

HEATING FUNCTION:

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize
S970F-TLA4	Air Cooled	220v	60hz	1ph	Gravity Fed	No
S970F-TLAP4	Air Cooled	220v	60hz	1ph	Air Pump	No
S970F-TLAP4-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes
S970F-TLW4	Water Cooled	220v	60hz	1ph	Gravity Fed	No
S970F-TLWP4	Water Cooled	220v	60hz	1ph	Air Pump	No
SQ70F_TIW/D/I_D	Water Cooled	2204	60hz	3nh	Air Pumn	Voc

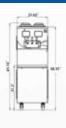
^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

S970T

Floor Standing Soft Serve Freezer













DESCRIPTION

PASMO S970T - Twin Twist, Standing Soft Serve Freezer, Air Cooled, 208-230 V, 60 Hz, 1-ph Power with Hopper Mixer Standard. Double control system: 2+1 twist flavors. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. Serve two seperate soft serve flavors, or an equal combination of both in a twist. Redundant components use one side while the other side is off. Self returning handles. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize
S970TAP2	Air Cooled	220v	60hz	3ph	Air Pump	No
S970TAP2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes
S970TWP2	Water Cooled	220v	60hz	3ph	Air Pump	No
S970TWP2-P	Water Cooled	220v	60hz	3ph	Air Pump	Yes

GENERAL INFO

Model Number

Type

Production Capcity

Number of Flavors

Number of Hoppers

Hopper Capacity

Specifications

Carton Size

Net Weight

Gross Weight

Cylinder Capacity Beater Type

Hopper Agitator

Power

Self-Check

Low Mixture Sensor

Frequency Conversion

S970T

Floor Standing 80 L/H (21.13 gal)

2 + 1 Twist

12.5L (3.30 gal)

21.65" | 32.64" | 61.14"

26.38" | 35.04" | 66.14"

270 Lbs

280 Lbs

2.0 L (0.53 gal)

304 Stainless Steel

Yes

4.4 kW

Yes

Yes

Yes

REFRIGERATION SYSTEM

Number of Compressors

Compressor Brand

Compressor Capacity

Compressor Gas

Gas Quantity

Cooling Type

Tecumseh

6000 BTU/H

R-404A

700g

Air Cooled

TRANSMISSION

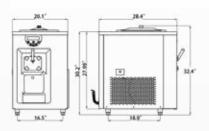
Number of Motors

1100 W Motor Capacity

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

S111Table Top Soft Serve Freezer









GENERALINFO

Model Number S111
Type Table Top
Production Capcity 50 L/H (13.21 gal)
Number of Flavors 1

Number of Hoppers 1
Hopper Capacity 2

Hopper Capacity 25 L (6.60 gal)

Specifications 20.10" | 28.40" | 32.40"

Carton Size 25.59" | 33.86" | 38.78"

Net Weight 331 lbs
Gross Weight 353 lbs
Cylinder Capacity 2.5 L (0.66 gal)
Beater Type 304 Stainless Steel

Hopper Agitator Standard
Power 2.2 kW
Self-Check Yes
Low Mixture Sensor Yes
Frequency Conversion Yes

REFRIGERATION SYSTEM

Number of Compressors 1
Compressor Brand Aspera
Compressor Capacity 4230 BTU/Hr
Compressor Gas R-404A
Gas Quantity 800g
Refrigeration Type Air Cooled

TRANSMISSION

Number of Motors 1 Motor Capacity 950 W

* All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

DESCRIPTION

PASMO S111 - Pressurized, Single Flavor, Table Top Soft Serve Freezer, Air Cooled 208-230 V, 60 Hz, 1-ph Power with Continuous Discharging Ability and Staby-by option for both hopper and cylinder. Offers all of the popular soft serve variations from low to non-fat ice creams, custards, yogurt, italian ices and sorbet. cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

DEFROSTING FUNCTION:

Reduces ice build up in the hopper and cylinder to produce a better texture.

HEATING FUNCTION:

Increases efficiency during cleaning by heating frozen product in cylinder.

PASTEURIZATION FUNCTION:

Provides a daily heating and cooling cycle to maintain dairy products up to 14 days before a complete disassembly and cleaning is required.

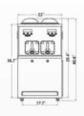
	Model Number	Cooling Type	Voltage	Hertz	Phase	System	Pasteurize
	S111A2	Air Cooled	220v	60hz	1ph	Gravity Fed	No
	S111A2-P	Air Cooled	220v	60hz	3ph	Air Pump	Yes

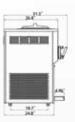
















DESCRIPTION

PASMO S727 - Gravity-Fed, Dual-Flavor, Table Top Multi-Functional Frozen Drink Machine. Air Cooled, 208-230 V, 60 Hz, 1-ph Power. Compact Size, High Capacity and Fast Refrigeration Speed with Easy Operation. Makes Milkshakes, Slushes, Smoothies or Frozen Cocktails, cETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase	System
S727A2	Air Cooled	220v	60hz	1ph	Gravity Fed

GENERAL INFO

Model Number

Type **Production Capcity**

Number of Flavors

Number of Hoppers

Hopper Capacity

Specifications

Carton Size

Net Weight

Gross Weight

Cylinder Capacity

Beater Type

Hopper Agitator

Power

Self-Check

Low Mixture Sensor

Frequency Conversion

S727

Table Top

50 L/H (13.21 gal)

9.5L (2.5 gal)

22.00" | 31.30" | 40.80"

25.20" | 36.02" | 46.34"

392 lbs

441 lbs

4.0 L (1.05 gal)

304 Stainless Steel

Standard

1.8 kW

Yes

Yes

Yes

REFRIGERATION SYSTEM

Number of Compressors Compressor Brand Compressor Capacity

Compressor Gas Gas Quantity

Refrigeration Type

Tecumseh

8866 BTU/Hr

R-404A

650g

Air Cooled

TRANSMISSION

Number of Motors Motor Capacity

750 W

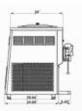
^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



\$728Table Top Frozen Beverage











GENERAL INFO

Model Number S728

Type Table Top

Production Capcity 50 L/H (13.21 gal)

Number of Flavors 1 Number of Hoppers 1

Hopper Capacity 24 L (6.34 gal) Specifications 16.50" | 24.00" | 33.00"

 Carton Size
 20.87" | 35.04" | 39.57"

 Net Weight
 265 lbs

 Gross Weight
 287 lbs

Cylinder Capacity

Beater Type

Hopper Agitator

287 Ibs

4.0 L (1.05 gal)

304 Stainless Steel

Standard

REFRIGERATION SYSTEM

Number of Compressors
Compressor Brand
Compressor Capacity
Compressor Gas
Gas Quantity (110v)
Gas Quantity (220v)
Cooling Type

Tecumseh
8866 BTU/Hr
400g
400g
350g
Air Cooled

TRANSMISSION

Number of Motors 1 Motor Capacity 750 W

DESCRIPTION ASMOSTAGE GRAVITA

PASMO S728 - Gravity-Fed, Single Flavor, Table Top Multi-Functional Frozen Drink Machine. Air Cooled, 110-115 V, 60 Hz, 1-ph Power. Compact Size, High Capacity and Fast Refrigeration Speed with Easy Operation. Makes Milkshakes, Slushes, Smoothies or Frozen Cocktails. CETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information.

QUIET OPERATION:

Adopt the most advanced soft-starting technology with our advanced noise reduction system; reduces the resonance between parts for more energy-saving and quieter operation.

STAND-BY FUNCTION:

Ensures product temperatures in the hopper and cylinder are maintained below 4.4°C (40°F) for safety throughout the evening.

INTELLIGENT FAULT DETECTION:

Provides multiple levels of security with easy to read "Error Codes".

INTEGRATED CYLINDER:

Seamless design makes cleaning easier and helps to prevent the growth of bacteria.

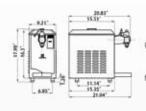
Model Number	Cooling Type	Voltage	Hertz	Phase	System	Blender
S728A1	Air Cooled	110v	60hz	1ph	Gravity Fed	No
S728A2	Air Cooled	220v	60hz	1ph	Gravity Fed	No
S728A1-B	Air Cooled	110v	60hz	1ph	Gravity Fed	Yes
S728A2-B	Air Cooled	220v	60hz	1ph	Gravity Fed	Yes

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



COFA-2Cream Whipping Machine











DESCRIPTION

PASMO COFA-2 - Single Flavor, 2.2L Hopper, Table Top Cream Whipping Machine, Air Cooled 110-115 V / 60 Hz / 1-ph. Compact Size, Adjustable overrun to make whipped cream or cold foam. CETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information. The simple and fast operation allows operators to make cream at any time without waiting.

ADJUSTABLE OVERRUN:

Suitable for most whip creams on the market, our pump allows for overrun adjustment to allow operators to make whip cream or cold foam according to customer needs.

PRE-COOLING FUNCTION:

Keep creams fresh for extended periods while machine is in operation.

REMOVEABLE PRODUCT STORAGE CONTAINER:

Allows for easy disassembling, cleaning and replacement.

GENERAL INFO

Model Number C0FA-2
Type Table Top

Number of Flavors 1
Number of Hoppers 1

Hopper Capacity 2.2 L (0.58 gal)

 Specifications
 9.21" | 20.83" | 17.99"

 Carton Size
 11.81" | 22.83" | 23.03"

Net Weight 73 lbs
Gross Weight 77 lbs
Power 0.5 kW
Self-Check Yes
Low Mixture Sensor No
Frequency Conversion No

REFRIGERATION SYSTEM

Number of Compressors 1
Compressor Brand PL50F
Compressor Capacity 205 BTU/Hr
Compressor Gas R-134A
Gas Quantity 85g
Cooling Type Air Cooled

PRODUCT LIST

 Model Number COFA-2
 Cooling Type Air Cooled
 Voltage 110v
 Hertz 60hz
 Phase 1ph

TRANSMISSION

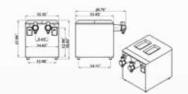
Number of Motors 1 Motor Capacity 370 W

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



COFA-4Cream Whipping Machine











GENERAL INFO

Model Number C0FA-4
Type Table Top

Number of Flavors 2 + 1 Twist

Number of Hoppers 2

Hopper Capacity 2.2 L (0.58 gal)

 Specifications
 15.35" | 20.75" | 18.82"

 Carton Size
 19.69" | 24.80" | 25.20"

Net Weight 128 lbs
Gross Weight 140 lbs
Power 0.9 kW
Self-Check Yes
Low Mixture Sensor No
Frequency Conversion No

REFRIGERATION SYSTEM

Number of Compressors 1
Compressor Brand PL50F
Compressor Capacity 205 BTU/Hr
Compressor Gas R-134A
Gas Quantity 95g
Cooling Type Air Cooled

DESCRIPTION

PASMO COFA-4 - Dual Flavor, 2.2L Hoppers, Table Top Cream Whipping Machine, Air Cooled 110-115 V / 60 Hz / 1-ph. Compact Size, Adjustable overrun to make whipped cream or cold foam. CETLus. ETL. CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information. The simple and fast operation allows operators to make cream at any time without waiting.

ADJUSTABLE OVERRUN:

Suitable for most whip creams on the market, our pump allows for overrun adjustment to allow operators to make whip cream or cold foam according to customer needs.

PRE-COOLING FUNCTION:

Keep creams fresh for extended periods while machine is in operation.

REMOVEABLE PRODUCT STORAGE CONTAINER:

Allows for easy disassembling, cleaning and replacement.

TRANSMISSION

Number of Motors 1 Motor Capacity 370 W

Model Number	Cooling Type	Voltage	Hertz	Phase
C0FA-4.1	Air Cooled	110v	60hz	1ph
C0FA-4.2	Air Cooled	220v	60hz	1ph

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.



COFA-6Cream Whipping Machine











DESCRIPTION

PASMO COFA-6 - Single Flavor, 5L Hopper, Table Top Cream Whipping Machine, Air Cooled 110-115 V / 60 Hz / 1-ph. Compact Size, Adjustable overrun to make whipped cream or cold foam. CETLus, ETL, CE

FEATURES

DIGITAL CONTROL AND DISPLAY:

Digital control provides access to system settings and critical information. The simple and fast operation allows operators to make cream at any time without waiting.

ADJUSTABLE OVERRUN:

Suitable for most whip creams on the market, our pump allows for overrun adjustment to allow operators to make whip cream or cold foam according to customer needs.

PRE-COOLING FUNCTION:

Keep creams fresh for extended periods while machine is in operation.

REMOVEABLE PRODUCT STORAGE CONTAINER:

Allows for easy disassembling, cleaning and replacement.

GENERAL INFO

COFA-6 Model Number Tvpe Table Top Number of Flavors 1 Number of Hoppers **Hopper Capacity** 5 L (1.32 gal) Specifications 11.61" | 22.87" | 19.06" Carton Size 15.35" | 27.17" | 23.82" Net Weight 50 Lbs Gross Weight 58 Lbs Power 0.5 kW Self-Check Yes Low Mixture Sensor Nο Frequency Conversion Nο

REFRIGERATION SYSTEM

Number of Compressors 1
Compressor Brand PL50F
Compressor Capacity 205 BTU/Hr
Compressor Gas R-134A
Gas Quantity 95g
Cooling Type Air Cooled

PRODUCT LIST

Model Number	Cooling Type	Voltage	Hertz	Phase
C0FA-6	Air Cooled	110v	60hz	1ph

TRANSMISSION

Number of Motors 1 Motor Capacity 370 W

^{*} All specifications meantioned must be considered approximate; PASMO reserves the right to modify, without notice, all parts when deemed necessary. Production capacity depends on the mix used and the room temperature.

