

Project:

Item Number:

Quantity:

F111 SOFT SERVE GRAVITY-FED SINGLE FLAVOR COUNTERTOP MACHINES





SF111



DESCRIPTION

Stoelting's F111 Soft Serve Gravity-Fed Single Flavor Countertop Machines, with the combination of Stoelting's high-efficiency evaporator system which can handle peak demands. The efficient compressor provides quiet operation and years of dependable service.

INTELLITEC™ CONTROL FEATURES

- Lighted display communicates with operator for worry-free operation.
- Constant monitoring for ease of troubleshooting.
- Precision-controlled refrigeration system.



Every machine includes Stoelting's White Glove Service. One call does it all – customer service, technical service, parts or warranty information, installation, startup, sales, on-site service dispatch and much more. Available 24 hours a day, seven days a week year-round.

ITEMS

Single Phase					
Air-Cooled	Water Cooled				
☐ F111-38I	☐ F111-18I				
☐ SF111-38IP					

ACCESSORIES & OPTIONS

2204806	Adjustable Carburetor - allows for multiple mix types (sorbet, gelato, ice cream).
2204541	Hopper Lock Kit (F111 only)
4158310	FS1 Floor Stand 15" x 24" x 31"
4177350	FS2 Floor Stand 22" x 24" x 31"
4183513	FSS2 Floor Stand 22 x 24" x 26"
2202408	FS4 Floor Stand 24-1/4" x 22-1/4" x 18-3/4"
□ 521005	Standalone Mix In Blender with Foot Switch, 115V
521019	Standalone Mix In Blender with Mounted Speed Control, 115V
521030	Standalone Mix In Blender with Foot Switch, 200-240V
521035	Standalone Mix In Blender with Mounted Speed Control, 200-240V
Side-Mounted Spinner (S Prefix)	Spinner mounted on the left side of machine

FEATURES

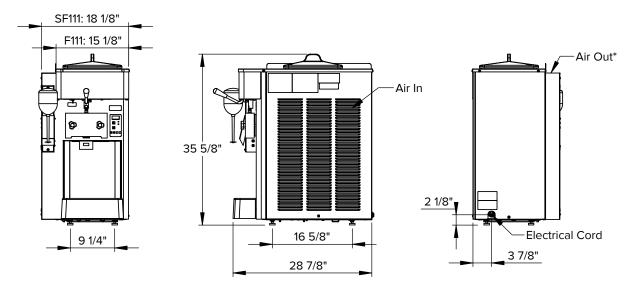
- Food grade plastic blades provide quiet operation and superior durability.
- Simplified design for quick assembly after cleaning.
- Adjustable dispense rate to meet your requirements.
- Highly efficient auger design gently folds the entire contents of the freezing cylinder, delivering a thick, smooth, and creamy product.
- Self-closing spigot eliminates waste and ensures precise portion control.
- Clear door displays circulating product for merchandising appeal.
- Compact counter-top design saves valuable counter space.
- Long-wearing parts offer lower preventative maintenance costs.
- Tamper-proof controls for self-serve applications.

Approvals	Date

Continuous research leads to ongoing product improvements; therefore, these specifications are subject to change without notice and should not be used as installation specifications.

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DIMENSIONS



* Air Out on machines without a plenum is through the left side panel.

GENERAL SPECIFICATIONS

		Freezir	ng Cylinder						
	Capacity Compressor				Hopper Capacity	Drive Motor	Weight Ib	Crated Weight Ib	
Model	gallon (L)	Btu/hr	Refrigerant Charge (oz		gallon (L)	(hp)	(kg)	(kg)	
F111	0.85 (3.22)	6,300	R-448A	A/C: 32 W/C: 26	3 (11.35)	3/4	230 (104.3)	275 (124.7)	
SF111	0.85 (3.22)	6,300	R-448A	32	3 (11.35)	3/4	280 (127)	326 (147.9)	

- Indoor use only.
- Maximum ambient temperature: 100°F (37.8°C).
- · Requires a dedicated electrical circuit.
- Air cooled units require: 3" (7.6 cm) air space on both sides.
- Water cooled units require: 3/8" N.P.T. water and drain fittings. Maximum water pressure of 130 psi. Minimum water flow rate of 3 GPM. Ideal EWT of 50°-70°F.
- Details on CAD Revit Symbols Libraries are available on stoelting.kclcad.com

ITEM NUMBER SPECIFICATIONS

Model Number	Cooling	Phase	Volts	Hz	Running Amps	Cord with Plug (Included)	Spinner (Installed on Left Side of Machine)
F111-18I	Water	1	208-240	60	8	NEMA 6-15P	_
F111-38I	Air	1	208-240	60	8	NEMA 6-15P	_
SF111-38IP	Air	1	208-240	60	8	NEMA 6-15P	✓

