

Project:	
Item Number:	

Quantity:

# E131-I2, F131-I2 GRAVITY FED TWIN TWIST COUNTERTOP MACHINES



## **DESCRIPTION**

Twin twist, counter-top, gravity soft serve/yogurt freezer. Tripleduty freezer allows you to serve two individual flavors or combine them for a twist, produces quality product consistency from first cone to last. IntelliTec2™ control for worry-free operation.

F131 features a larger compressor for increased production capacity.

## **INTELLITEC2™ CONTROL FEATURES**

- Programmable and configurable through multi-line graphics display
- Upload firmware and download statistics through a USB connection.
- Performance and error logs provide data to maximize profitability.
- Senses product consistency or temperature to customize for a wide variety of mixes.
- Standby and sleep modes conserve energy and automatically defrost product, maintaining small ice crystals and delivering a superior mouthfeel.



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.

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

#### **ITEMS**

Single Phase Three Phase							
Air-Cooled							
E131-38I2	E131-309I2						
E131-38I2-WF	E131-309I2YG2						
E131-38I2YG2	F131-309I2						
F131-38I2	F131-309I2-WF						
F131-38I2-WF							
F131-38I2-YG2							
Water-Cooled							
E131-18I2	E131-109I2						
E131-18I2YG2	E131-109I2YG2						
F131-18I2	F131-109I2						
F131-18I2-WF							

#### **ACCESSORIES & OPTIONS**

<b>2204542</b>	Hopper Lock Kit
<b>4177350</b>	FS2 - Floor Stand 22" x 24" x 31"
<b>4183513</b>	FSS2 - Floor Stand 22" x 24" x 26"

□ **2202408** FS4 - Floor Stand 24-1/4" x 22-1/4" x 18-3/4"

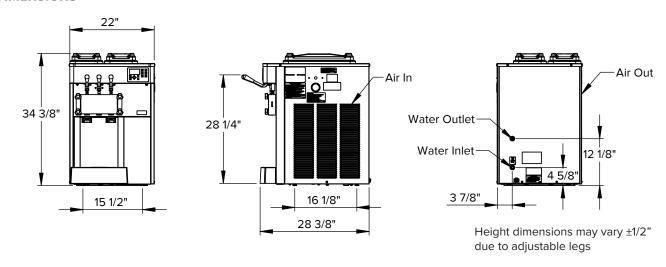
#### **FEATURES**

- NSF approved food grade plastic blades provide quiet operation and superior durability.
- · Simplified design for quick assembly after cleaning.
- Adjust the dispense rate to meet your requirements.
- Clear door displays circulating product for merchandising appeal.
- Highly efficient auger design gently folds the entire contents of the freezing cylinder, delivering a thick, smooth, and creamy product.
- Efficient freezing cylinder and auger design delivers a consistent uniform product with small ice crystals and a quick recovery time.
- Self-closing spigot eliminates waste and ensures precise portion control.
- Compact counter-top design saves valuable counter space.
- Long-wearing parts offer lower preventative maintenance costs.

Approvals	Date

## E131-12, F131-12 GRAVITY FED TWIN TWIST COUNTERTOP MACHINES

## **DIMENSIONS**



## **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)	
E131-I2	Two 0.65 (2.5)	8,000	R-448A	A/C: 28 W/C: 22	Two 3 (11.4)	Two 3/4	370 (167.8)	450 (204.1)	
F131-I2	Two 0.85 (3.2)	12,000	R-448A	A/C: 42 W/C: 32	Two 3 (11.4)	Two 3/4	385 (174.6)	450 (204.1)	

- 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)	Yogurt Configuration	WiFi Module
E131-109I2	Water	3	208-240	60	10	NEMA L15-20P	_	_
E131-18I2	Water	1	208-240	60	12	NEMA 6-20P	_	_
E131-309I2	Air	3	208-240	60	10	NEMA L15-20P	_	
E131-309I2YG2	7.11		200 2 10	00	10	1121117 ( 213 201	V	
E131-38I2							_	_
E131-38I2-WF	Air	1	208-240	60	12	NEMA 6-20P		<b>V</b>
E131-38I2YG2							V	_
F131-109I2	Water	3	208-240	60	10	NEMA L15-20P	_	_
F131-109I2-YG2	Water	J	200-240	00	10	INLINIA LIJ-ZUI	<b>V</b>	_
F131-18I2							_	_
F131-18I2-WF	Water	1	208-240	60	11	NEMA 6-20P	_	<b>V</b>
F131-18I2-YG2							V	_
F131-309I2	Air	3	200 240	60	10	NEMA LIE 20D	_	_
F131-309I2-WF	Air	3	208-240	60	10	NEMA L15-20P	_	<b>V</b>
F131-38I2							_	_
F131-38I2-WF	Air	1	208-240	60	12	NEMA 6-20P	_	<b>V</b>
F131-38I2-YG2							<b>V</b>	_

