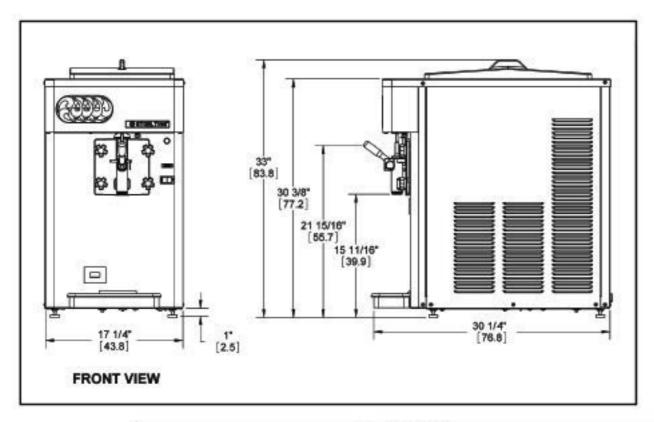




- Compact, space-saver unit, offers the convenience to serve frozen beverages, shakes, smoothies or frozen cocktails.
- One selector switch, auto-off-clean, for simplified operation and cleaning.
- High capacity refrigeration system designed for high temperatures; produces volumes of shakes or frozen beverages.
- Slush defrost cycle for consistent product.
- Low mix warning light with electronic controls are auto-fill ready.
- Stainless stator auger, heavy duty speed reducer, 3/4 hp drive motor sets the standard for long life dependability.
- Air filter located behind left side is easily cleaned to maintain continuous high performance.
- One piece clear polycarbonate door highlights pre-flavored products.
- Air and Water cooled units available.
- Electric, CO2, or air operated autofill kits are available.
- On demand defrost insures a smooth drink with consistent quality.
- Optional bottle rack with plastic bottles available.







| | Model F112 | |
|-----------------------------|--|--------------------|
| Dimensions | Machine | with crate |
| width | 17-1/4" (43,8 cm) | 29" (73,7 cm) |
| height | 33" (83,8 cm) | 44" (111,8 cm) |
| depth | 30-1/4" (76,8 cm) | 39" (99,1 cm) |
| Weight | 288 lbs (130,6 kg) | 315 lbs (142,8 kg) |
| Electrical* | 1 Phase, 208-240 VAC, 60Hz | |
| running amps | 10A | |
| connection type | NEMA6-15P power cord provided | |
| International Option | 1 Phase, 220-240 VAC, 50Hz | |
| Compressor | 8,600 Btu/hr | |
| Drive Motor | 3/4 hp | |
| Air Flow | Air cooled units require 6" (15,24 cm) air space on both sides | |
| Plumbing Fittings | Water cooled units require 3/8" N.P.T. water and drain fittings. | |
| Hopper Volume | 5.375 gallon (20,35 liters) | |
| Freezing Cylinder Volume | 2.125 gallon (8,04 liters) | |

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



Stoelting Foodservice Equipment

502 Highway 67 Kiel, WI 53042, USA

Main Telephone: 001 920-894-2293 Cellphone 0031 - (0)6 23 29 41 81 twijbenga@vollrathco.com

^{*} Machine requires a dedicated electrical circuit.