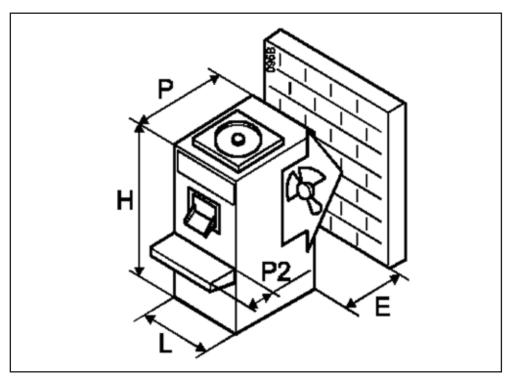
BATCH FREEZER



- Vertically oriented freezing cylinder provides high capacity, and maximum energy efficiency.
- Large diameter freezing cylinder facilitates extremely fast freezing times, resulting in very small ice crystal formation.
- Easy cleaning and simple assembly of beater parts.
- Low cost, long wearing, NSF approved plastic beater blades minimize frequent and costly blade replacement.
- Heavy-duty stainless steel beater shaft built to withstand years of use.
- Clear acrylic freezing cylinder cover allows monitoring of product while freezing.
- Easy access to freezing cylinder when adding variegates and particulates.
- Thorough mixing of variegates and particulates unachievable to horizontal barrels.
- All controls and indicators conveniently grouped in a single panel, on the front of the freezer.
- All buttons and indicators identified by easily understood symbols relative to their function.
- Time controlled freezing cycles.
- Swing gate style, stainless steel extraction door design provides rapid extraction of product.





| SPECIFICATIONS | MODEL VB25 | |
|--|---|--|
| DIMENSIONS Depth Width Height | FREEZER 20" (51 cm) 18.1" (51 cm) 37.7" (96 cm) | WITH CRATE 23.2" (59 cm) 19.2" (49 cm) 47" (119 cm) |
| WEIGHT | FREEZER 254 lbs. (115 kg) | WITH CRATE 287lbs. (130 kg) |
| ELECTRICAL | 3 phase, 208-230 volt, 2.2 kW, 60 Hz Approximately 13 total running amps. 20 amp fuse, HACR circuit breaker or regular circuit breaker. | |
| REFRIGERANT | R404A HFC environmentally friendly refrigerant | |
| COMPRESSOR | 1.8 H.P. hermetic | |
| BEATER MOTOR | 2.7 H.P. (2.18 H.P. on extraction) | |
| COOLING | Air-Cooled. Air flows from front to back of freezer. 20" (50 cm) air space required at back of freezer. | |
| CYLINDER CAPACITY | 2.5 gallons (10 quarts, 9.46 liters) | |
| LIQUID MIX PER BATCH | 2 minimum, 4 maximum Quarts | |
| WORKING CYCLE | 10 to 20 minutes | |
| HOURLY PRODUCTION | 25 Quarts (on average) | |
| WARRANTY | One-year parts and labor warranty. Two-years parts warranty on freezing cylinder, compressor, drive motor, gearbox and agitator shaft. | |

Continuous research leads to ongoing product improvements; therefore, these specifications are subject to change without notice.

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