

ALPINE *Combi 3000*

Combination Refrigerated & Frozen Food

High Capacity With a Small Footprint

New high capacity stand alone food and frozen machine that fits through a 32" doorway. Patent pending design features next generation air flow architecture. Dispense refrigerated **AND** frozen foods from the same machine using a common delivery fall space.

- **Two machines in one.** Refrigerated foods from the top ice cream and other frozen foods from the bottom
- **High Capacity** with up to 540 items and moves easily through most entryways
- **Glass front design** reduces shopping and provides always full appearance
- **LED lighting** enhances product presentation, requires no service for minimum of **5+ years** and reduces lighting energy costs by **40%** over fluorescent equipped models
- **Convertible in the field** to fully refrigerated or fully frozen



U-Select-It
The choice for...

Quality equipment built to last.

Innovative features to help you sell more effectively

Versatile designs and products that allow you to grow at your pace



Full Line Vending Products & Services

Right-sized addition to your food service.

Patent pending air flow design promotes zone controlled temperatures for refrigerated and frozen foods.



Two Separate Food Zones
Vend refrigerated foods from the top zone at 36°F and frozen deserts at -15°F from the bottom.



LED Lighting Option
Enhances product presentation promoting more sales. No bulb servicing for 5 years. Energy efficient and eco friendly.



Modular Refrigeration System
No need to hire a technician. Removes easily from the front for off site cleaning and service.



iVend Guaranteed Delivery System
Keeps customers satisfied and reduces service calls for misloaded product.



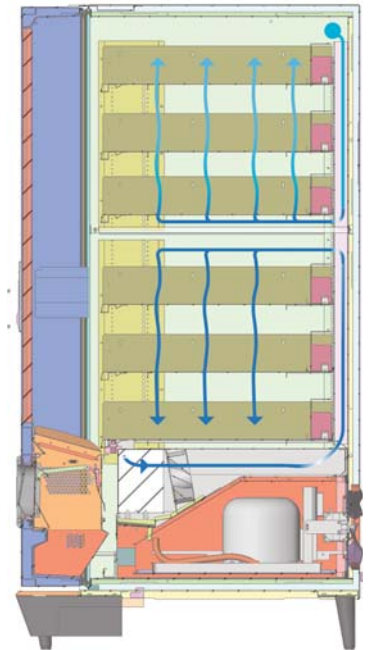
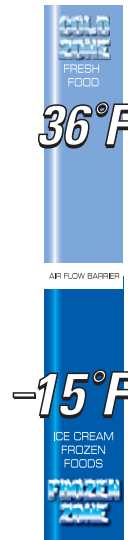
Glass Front Merchandising
Promotes always full appearance, reduces "shopping" and facilitates proper product rotation.



Standard Heated Glass
Optimum for use in high humidity locations.



Door-In-Cabinet Design
Adds security and rigidity to an already solid package.



Performance

Proven Operating Environment

- High: 100°F (38°C) @ 90% RH

Energy Efficient

- Low-E Glass
- Efficient insulation of critical food areas without need for entire cabinet refrigeration
- LED lighting

Simple yet full featured interfaces

- Programmable LED display
- Standard peripheral opening for additional payment or POS systems
- Back lighted keypad with Braille identification
- MDB support for all industry standard devices including cash, coin, debit and credit systems
- DEX data output support
- Full featured controller with sales and accounting:
 - Price setting by selection, row or machine
 - Free vend and Combo vend modes
 - Flexible space to selection setting
 - Time of day discounting
 - Time of day shutdown modes for energy savings and secured vend times
 - Programmable point of sale messages
 - Programmable coupon and token values
 - Coin and bill rejection rate counts
 - Accountability display by selection, row or machine
 - Talker device support for sight impaired

Features

Combi 3000

NOTE: Selections, capacities and weight vary depending on model and configuration.

Selections	Up to 36 Items
Standard Capacity	320; Configurable up to 540
Pricing	Individual from \$0 to \$999.95
Payment Systems	All Industry standard MDB compatible devices
Communication	DEX/UCS
Standard Features	LED Lighting, iVend® Delivery Sensors, Triple Pane Argon Filled Heated Door Glass with Low-E Coating
Optional Features	Custom helix and tray configurations, Card Reader

Specifications

Height	72" (183 cm)
Width	29 1/2" (75 cm)
Depth	38" (97 cm)
Shipping Weight	725 lbs. (328 kg)
Electrical Services	115 VAC/60Hz, 13 Amps (230 VAC/50Hz, 6.5 Amps)
Temp. Range	-15°F through 36°F
Refrigeration	5/8 HP Compressor R-404a System

In order to bring you the best products possible we continue to improve product design and performance and as such specifications are subject to change without notice.



8040 University Boulevard • Des Moines, Iowa 50325
1-800-247-8709 • Fax: 515-274-0390 • www.uselectit.com