EVOKE 3



The refrigerated merchandiser designed for performance and built to last





EVOKE 3

Small Footprint with High Capacity

Product Flexibility

Configurable to almost any package size

Healthy Safety

Programmable by selections, range and row



7" Touch Screen Optional

Customers fill up their shopping cart and can see product nutrition information

Heated Glass Optional

Eliminate condensation and fogging

















Dynamic Advertising Potential`

Still images and video clips >> Optional





Standard Backlit Braille Keypad

















Evoke VT3 shown with standard 3.5" Display, Braille Identified Keypad and Leg Covers

Evoke 3 Refrigerated Merchandiser						
Selections	Up to 36 Items					
Capacity	Varies with Tray Configuration					
Payment Systems	All Industry standard MDB Compatible Devices					
Data Communication	DEX/UCS					
Refrigeration	Super 1/3 HP, R134A or R-513A (SNAP Compliant)					
Electrical Requirements	Domestic: 115 VAC/60Hz, 5.5 AMPS International: 230 VAC/50Hz, 3 AMPS; With Heated Glass Option: 115 VAC/60Hz, 6.5 AMPS International: 230 VAC/50Hz, 3.5 AMPS					
Dimensions	Height	72" (183 cm)	Width	29.5" (75 cm)	Depth	38" (97 cm)
Ship Weight	*691 lbs. (313.4 kg) *Varies with tray configuration and options.					
Standard Features	FLEX Controller with 3.5" LCD Color Display, LED Lighting, iVend® Sensor System, Door Switch, ADA Delivery Bin, Braille Keypad,Leg Covers, Full Health Safety Feature, PayRange Mobile Payment System & ADA Compliant					
Options	7" iCart Touch Screen Interface, Motor Pairing, High Capacity Can Tray, Audio Interface, Custom Coil and Tray Configurations, Custom Colors, Custom Graphics, Kick Panel, Automatic Controller (Heated Glass) & Changeable LED Backlit POS					

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. The manufacturer makes no warrantees or representations of compliance with any local, state, national or international requirements for the operation of the equipment in any application for which it is capable of being used beyond approvals listed on the product. Any purchaser is required to make an independent analysis of the fitness and legality of the product's usage before it is deployed and must continue to must continue to must continue to must continue to must be must continue to must continue to must be must continue to must be must continue to must continue to must be must continue to must continue to must continue to must continue to must be must continue to must continue to must continue to must be must continue to mu independent analysis of the fitness and legal basis of any use or application of the subject unit.





