



Kuraban Refrigeration Technology Line



Preserve Your Profits

Our patented, revolutionary refrigeration system utilizes N-TeFe (Non-Thermal Electric Field Energy) Technology. The KuraBan creates an ideal environment for preserving all types of fresh foods, without the need for potentially harmful chemicals, radiation, or added labor inhibiting the oxidation process. The KurBan extends preservation, boosts amino acids, boosts sugar levels, and has an anti-bacterial effect.

It operates in a temperature range between conventional coolers and freezers. The system is available in compact reach-in coolers, walk-in vaults, as well as, industrial warehouses.

Model		KB25HCXXX
Material	Exterior	Front /Side: Stainless Plate, Top Plate/Back Side: Stainless Plate Machine room: Stainless Steel Plate, Clear Coating
	Interior	Stainless Steel Plate
	Door	Exterior: Stainless Steel Plate, Clear Coating / Inside: Resin Gasket: Magnet Type
	Insulation	Rigid Foamed Polyurethane (HFC Free)
Cooling Performance (No load, Ambient Temp 30°C)		- 21°F ~ 39.2°F
Cooling System	Cooling Capacity	3415 BTUH
	Cooling Control Method	Capillary Tube
	Condenser Coil	Fin Tube Forced Air Cooling Type
	Evaporator Coil	Fin Tube Cool Air Forced Circulation Formula
	Refrigerant	R-290 / Charge Size: 130g
	Temp. Control	Microcomputer Control - Digital Temperature Display Model: Eliwell EWPlus 971
	Defrost Method	Microcomputer Controlled Hot Gas
	Evaporator Fan Motor	115V EC Fan Motor
	Condenser Fan Motor	115V EC Fan Motor
	Condensation Management	Collection and Evaporation with Wicking Material and Forced Air
# of Doors	2-Door	
# of Shelves	6	
Capacity	25.37 ft ³	
External Dimensions	Height	77.44"
	Width	48.12"
	Depth	34.45"
Inner Dimensions	Height	57.1"
	Width	42.78"
	Depth	27.2"
Voltage/Frequency	115v 60Hz	
Applicable Outlet Type	NEMA 5-15	
Ship Weight	650 lb	
Comply with these Standards	ANSI/NSF 7 Commercial Refrigerators and Freezers	
	UL 471 Commercial Refrigerators and Freezers CSA C22.2	
	UL 923 SB1 (Interlocks)	
	FCC Part B Class A	
	ASHRAE 72 Energy Consumption per D.O.E.	



* NOTE: The manufacturer reserves the right to make product improvements and change specifications without notice.