

K226ULT Ultra-low Temp Freezer

USES: / CLINICAL APPLICATIONS / VACCINES & MEDICATIONS / BIOLOGICS / DIAGNOSTICS KITS / MOLECULAR BIOLOGY / INDUSTRIAL TESTING



K2 Scientific's ultra-low -86°C freezers feature a customizable, intelligent microprocessor controller. These ULT's are designed to save space while providing maximum storage capacity. They are built to perform in the most rigorous life science and industrial environments.



- Intelligent microprocessor digital LCD display, password protected
- Cabinet and ambient air temperature displays
- Adjustable temperature control
- Audible and visual high or low temperature alarms
- Power failure, sensor failure alarms
- Refrigerant: CFC-Free
- Shelves are adjustable by 1" inch increments
- Interior cabinet constructed of stainless steel with PUF-VIP, high density insulation

- Easy-rolling casters with locks
- Remote dry alarm contacts
- 0.5" temperature probe port
- Locking doors
- Split, insulated interior doors
- Built and shipped from ISO 9001:2008 manufacturing and distribution facilities
- Each cabinet undergoes three quality control checks prior to shipping
- Warranty: two-year full replacement for parts or compressor failure

Plug Type: **Standard NEMA 5-15** - Initial Power Draw: **K226ULT - 14 amps**

MODEL NUMBER	CAPACITY CU. FT. / liters	EXTERIOR Height x Width x Depth	TEMP RANGE (SETPOINT)	DOORS	SHELVES	DEFROST	CERTIFICATION	SHIPPING WT. LBS.
K205ULT	5 / 140	39.25" x 32.25" x 28.75"	-50°C to -86°C	1	0	MANUAL	UL / cUL (in testing)	275 lbs
K210ULT	9.88 / 280	83.5" x 27.0" x 32.0"			3			305 lbs
K221ULT	20.84 / 590	75.60" x 36.22" x 30.71"			3			685 lbs
K226ULT	25.7 / 730	77.55" x 36.22" x 37.48"			3			725 lbs