

K249GDR-BL Pharmaceutical / Laboratory

K2's 49 cu. ft. high-performance blood bank refrigerators are designed to meet AABB requirements for the secure storage of blood and blood components. Featuring an intelligent microprocessor controller with digital display and adjustable temperature control, temperature stability of +1.32°C and, -1.34°C from the set point. Environmentally friendly, natural refrigerants are fully compliant with new EPA/SNAP/UL regulations.



- Visual and audible hi or low temperature, sensor failure, door ajar alarms
- Keyed door locks
- Magnetically sealed door with rapid cool-down mode after door opening for quick temperature recovery
- Remote dry alarm contacts
- Door-activated and exterior switch-activated interior LED lighting
- Cabinet constructed of white powder-coated 304 steel with CFC-free, high-density insulation (2.4' thick)
- R290 refrigerant
- Easy swivel casters
- 0.75-inch temperature probe and, one data logger access port
- UL and cUL listed (61010-1)
- Energy Star high performance certified and listed
- Each cabinet undergoes three quality control checks prior to shipping
- Shelves are adjustable by 1-inch increments
- Warranty: two-year full-replacement for parts or compressor failure plus three additional years for compressor replacement

Plug Type

Standard:
NEMA 5-15

Optional:
NEMA 5-20



MODEL NUMBER	CAPACITY CU. FT. / liters	INTERIOR Width x Depth x Height	EXTERIOR Width x Depth x Height	TEMP RANGE (SETPOINT)	DOORS	SHELVES	DEFROST	CERTIFICATION	SHIPPING WT. kg / LBS.
K249GDR-BL	49/1400	W-1320mm (51.97") D-665mm (26.18") H-1520mm (59.84")	W-1440mm (56.69") D-800mm (31.5") H-2013mm (79.25")	1 TO 12°C Preset +4°C	2	4	AUTO	UL / cUL	215KG (474LBS)

Built and shipped from ISO 9001:2015 manufacturing and distribution facilities