GLD52 Low Temperature Display Case

GLD52

All products are certified for energy , safety and sanitation. NSF/ ANSI 7 Standards

FEATURES

- Curved double pane heated glass
- LED lighting
- Temperature range +10˚F to -15˚F
- Automatic condensate evaporator decreases energy use
- Energy efficient refrigeration with hot gas defrost
- Durable and value-priced display case
- Consistent temperature guaranteed throughout interior of cabinet
- Interior walls mirror stainless steel to enhance products to customers
- Manuel defrost accessible through electrinic controller
- 2 layers of shelves and bottom shelf to display products

ACCESSORIES

Caster Set Kit • White powder coat adjustable cantilever shelves

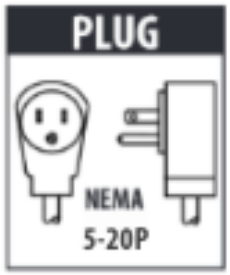
OPTIONS

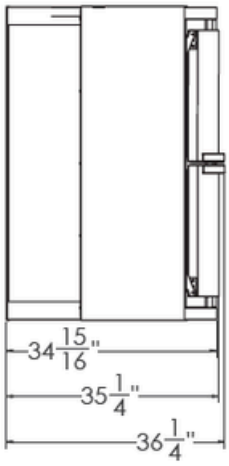
Exterior available in white, black, or Stainless Steel

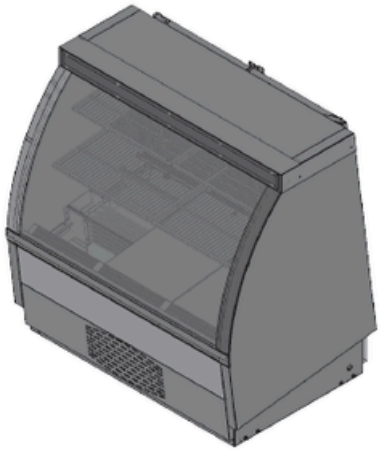
GLD52 Low Temperature Display Case

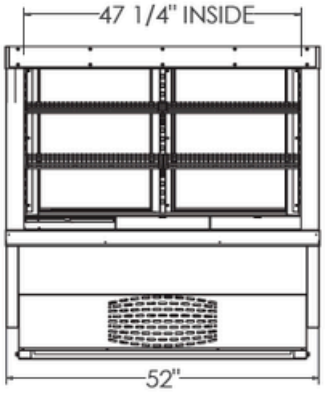
TECHNICAL SPECIFICATIONS

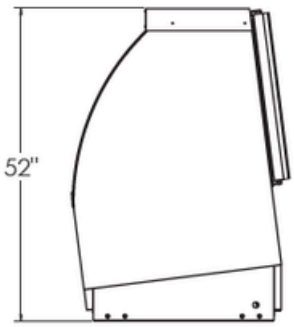
MODEL	GLD52
Temp Range	+10°F to –15°F
Exterior Dimensions	
Length	52.06″
Depth	36.25″
Height	51.94″
Shelving Dimensions	
Depth	23.25″ x 17.375 Depth
Height	23.25″ x 23.25 Depth
	2 Shelves per layer
Compressor	hermetic
Electrical	115V/60Hz/1Ph
Rated Amps	10.5
Shipping Weight	700 lbs.

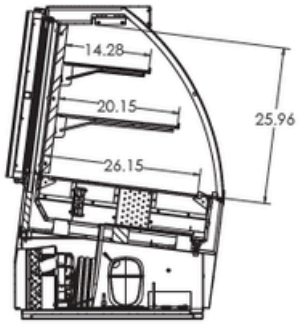












Cabinet designed for optimum performance in air-conditioned area at 70˚F to 75˚F ambient temperature and 50% to 55% relative humidity.
Global Refrigeration, Inc., reserves the right to change specifications, terms and prices without notice.