GLOBAL Refrigeration, Inc
MADE IN U.S.R.A

ULG BOTTOM MOUNT GLASS DOOR MERCHANDISERS

ULG 50

ULG 80

ULG low temperature glass door merchandisers manufactured by Global Refrigeration are unsurpassed in performance, reliability, durability and offer the best return on investment in the industry.

Using the patented Kelvinator design/upgrades, the highest quality material and components offer a merchandiser with the Global LED lighting system which illuminates and displays product like no other merchandiser in the market.

The bottom mount merchandisers are available in ULG30 (1 door), ULG50 (2 door) and ULG80 (3 door) models which gives the use the option to create merchandising walls of variable lengths to fit the design of the store.

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

FEATURES

- Entire cabinet foamed in place using high density polyurethane insulation
- 20 gauge steel interior and exterior
- Digital temperature controller with programmable defrost and LED display Auto door switch turns off fans if door opens elimination icing issues
- Bottom mount compressor
- Heated drain pan dissipates condensation; no plumbing required
- (4) adjustable Cantilever shelves & (1) bottom shelf temperature range 0 F to -20 F

Optional ACCESSORIES

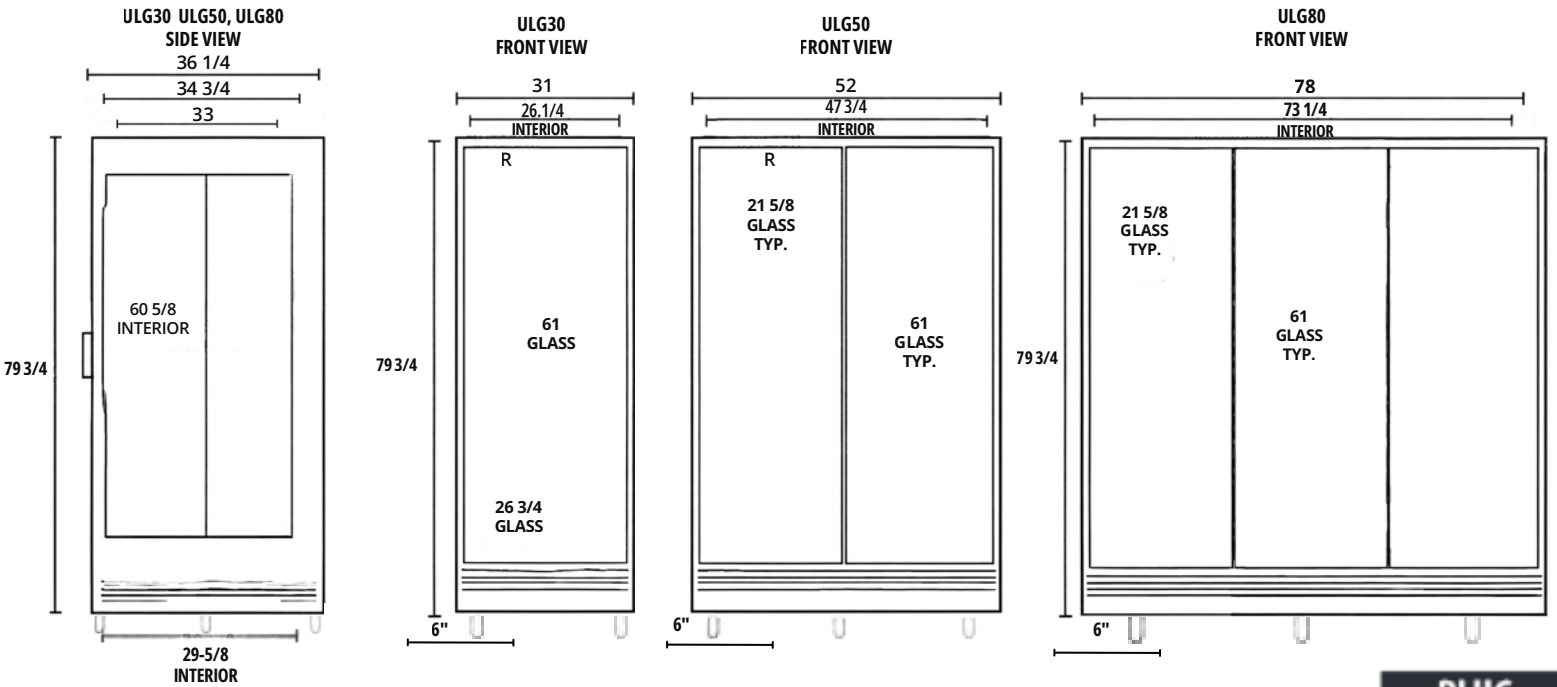
CASTER BASE KIT; BLACK COLOR OPTION; STAINLESS STEEL COLOR OPTION; ADDITIONAL CANTILEVER SHELVES

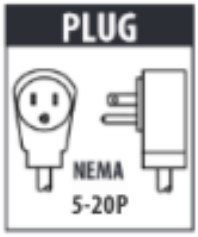
Kelvinator

ULG BOTTOM MOUNT GLASS DOOR MERCHANDISERS

TECHNICAL SPECIFICATIONS

MODEL	ULG 30	ULG 50	ULG 80
Temp Range	0°F to –20°F	0°F to –20°F	0°F to –20°F
Exterior Dimensions			
Length	31"	52"	78"
Depth	36.88"	36.88"	36.88"
Height	79.75"	79.75"	79.75"
Interior Dimensions			
Length	26.25"	47.25"	73.25"
Depth	29.75"	29.75"	29.75"
Height	60.75"	60.75"	60.75"
Capacity	27.3 cu.ft.	49.1 cu.ft.	76.2 cu.ft.
Shipping Weight	950 lbs.	900 lbs.	1250 lbs.
Electrical	115v/60/1	115v/60/1	115v/60/1
Fuse Size	20	30	30
Rated Amps	10.5	14	17





NATURAL DEFRERANT R290 ECO FRIENDLY

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.