Glass Door Coolers

SWING DOOR SERIES

Durable Design

- Modern & attractive appearance for any kitchen, C-Store, service station, etc.
- Black exterior baked enamel steel finish
- White interior baked enamel steel finish
- Interior base in painted steel finish
- · Heavy-duty polyethylene coated adjustable wire shelves
- · Double-pane locking glass doors are ergonomically designed and self-closing with easy grab handles
- Plastic upper sign panel with lamp
- 2-1/2" casters

Energy Efficient

- Entire cabinet structure engineered to the highest standards
- Built using foamed-in place high density CFC-free polyurethane
- Environment friendly R290 refrigerant; KGM-7 -R600a
- One piece magnetic door gaskets, providing a tight and efficient seal
- ETL approved and conforms to NSF 7 standards*

Superior Quality

- Positive air flow throughout with forced air movement throughout entire cabinet
- Refrigerators hold 33-40°F for optimum preservation of foods and beverages
- High efficiency evaporators with oversized condensing units on all models
- Digital temperature readout display with electronic thermostatic control
- LED interior lighting for total product display





YKGM-23



YKGM-36





YKGM-75



MODEL NUMBER	EXTERNAL DIMS (IN) W x D x H	INTERNAL DIMS (IN) W x D x H	SHELVES	STORAGE (CU-FT)	AMPS	COMPRESSOR SIZE (HP)	NET WEIGHT (LBS)	GROSS WEIGHT (LBS)	SHIPPING DIMS (IN) W x D x H
YKGM-13	22.7" x 23.8" x 78"	19″ x 16.9″ x 62.2″	5	11.6	1.6	1/5	172	176	24.6" x 24.8" x 80.5"
YKGM-23	27.6" x 31.1" x 80.9"	23.7" x 24.2" x 62.8"	5	20.9	2.8	1/4	234	269	29.3" x 32.5" x 83.5"
YKGM-36	44.5" x 28.4" x 79.5"	40.7" x 21.5" x 61.5"	8	31.1	3.3	1/4	307	347	46.5" x 30.3" x 83.5"
YKGM-42	52.3″ x 28.4″ x 79.5″	48.5" x 21.5" x 61.5"	8	37.1	3.3	1/4	353	435	54.3" x 30.3" x 83.5"
YKGM-50	52.3" x 32.3" x 79.5"	48.5" x 25.4 "x 61.5"	8	43.8	3.3	1/4	382	468	54.3" x 34.3" x 83.5"
YKGM-75	78.2" x 32.3" x 81"	74.3″ x 27.4″ x 62.2″	15	73.0	6.8	1/2	535	580	80.7" x 35.2" x 83.5"





ALL MODELS AI EXCEPT KGM-7 KGM-13

ALL MODELS DEDICATED CIRCUIT