





**ELECTRIC SHUTTER** 



**REAR LOADING** 

## **MODELS**

KGL-RS-(40, 60)-S KGL-RS-(40, 60)-R

# GRAB-N-GO LOW PROFILE CASE FRONT AND REAR LOADING, ELECTRIC SHUTTER

CASE HOLDS 38°F TO 40°F • FORCED AIR REFRIGERATION • OPEN FRONT FRONT AND REAR LOADING • KEY OPERATED ELECTRIC SHUTTER • TEMPERATURE RECORDER



AVAILABLE WITH A BLUE DECAL \*CONTACT OUR SALES DEPARTMENT FOR MORE INFORMATION















### GRAB-N-GO LOW PROFILE CASE FRONT AND REAR LOADING ELECTRIC SHUTTER

ELF CONTAINED	Model	O.A. Length (inches)	Volume FT <sup>3</sup>	Electrical 115 Volts				NEMA	Weight lbs		Crate Size (inches)			
			Front	Compressor		LIGHTS	EVAP	Total	115 V	No	With			
				н.р	F.L.A	Fans HTRS	Pan		Plug	Crate	Crate	L"	W"	Н″
	KGL-RS-40-S	41	12.98	5/8	8.9	1.29	6.7	16.8	5-20P	419	585	44	39	74
١ ٥	KGL-RS-60-S	60.6	19.85	3/4	16	2.35	6.7	25	HW	510	750	64	39	74

		O.A.	115		Weight lbs		
REMOTE	Model	Length (inches)	Volts Total Amps	B.T.U	No Crate	With Crate	
"	KGL-RS-40-R	41	0.9	4190	361	515	
	KGL-RS-60-R	60.6	1.4	5835	430	635	

HW = Hard wired Remote cases are hard wired

#### SPECIAL FEATURES

Locking back doors for rear loading Key operated electric shutter

#### STANDARD FEATURES

Silver colored PVC coated steel front panel with a silver decal CFC free injected foam insulation

PVC coated steel gray interior

Dark Gray anthracite kick plate Foamed polystyrene black end panels

Tempered side glass

LED lighting in canopy and under shelves

Temperature and defrost regulated by a digital controller

Removable condensate evaporating pan for easy cleaning Product stops on all shelves

Height adjustable, shelves can be tilted Levelling feet

#### **OPTIONAL FEATURES**

Graphics on upper and lower front panels Stainless steel exterior and / or interior Other colors available

Additional shelves

Price tag molding

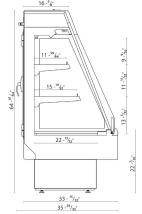
Product dividers

Condensate evaporating pan for remote cases KGL-RS caster kit for self contained units only

#### WARRANTY

One year parts and labor with an additional four years on the compressor (part only)







These cases are engineered to operate in locations not exceeding 75°F and 55% R.H. These cases are designed to operate using R404a refrigerant. Alternate refrigerants available by special order. O.A. length includes (2) ends at 1-1/2" each. Ventilation grills at front and back cannot be blocked. B.T.U.'s are calculated at 14°F (evaporator) and 90°F (ambient). Remote cases are provided with an expansion valve and a liquid solenoid for pump down cycle. On remote cases, if no floor drain is provided, a condensate evaporating pan must be ordered and 6.7 amps added to the amp load. Remote cases must be hard wired - no plugs.



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