

27" Shake Station

Models: SKRN27-RSUS1(115V/60HZ), SKRN27-RSUK1(230V/50-60HZ)

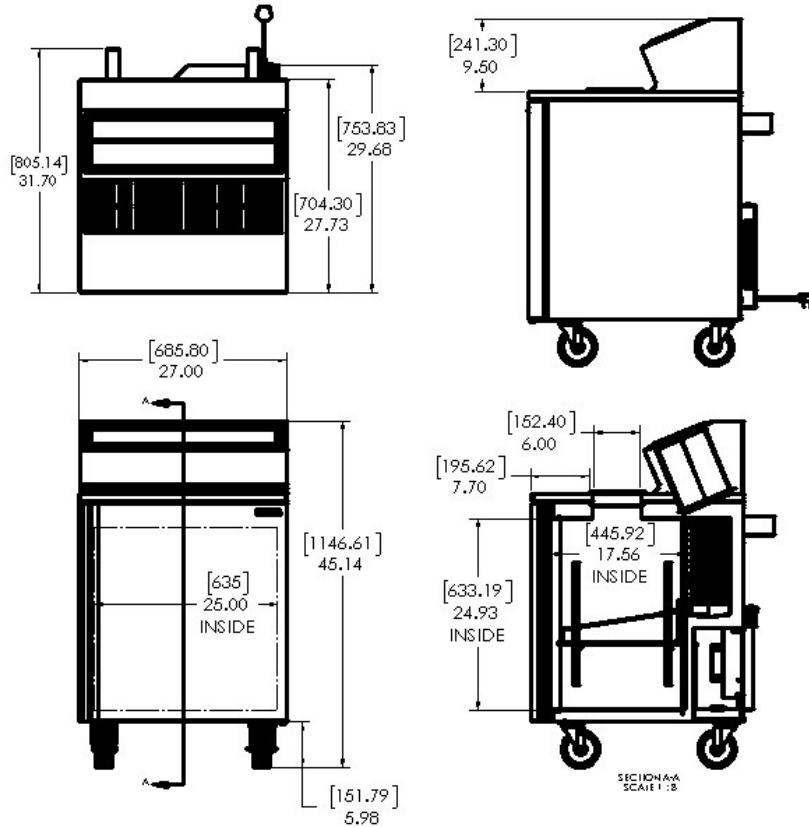


Silver King® is the leader in reliable and energy efficient refrigeration solutions. Our sleek, stainless steel refrigeration equipment is made with the highest quality materials to guarantee everything is kept fresh and meets temperature standards. Our equipment has polyurethane insulation for maximum strength and durability with minimal energy waste.

Standard Features

- Exterior stainless steel with galvanized back and bottom.
- Interior aluminum, coved corners and finished edges for easy cleaning.
- Environmentally friendly polyurethane foamed-in-place insulation for maximum strength and durability.
- Door has polyurethane insulation, stainless steel exterior and extra heavy duty magnetic “Thermo Rubber” door gasket, combined to make the toughest, longest lasting door in the industry.
- CFE-free, 134A refrigerant, hermetically sealed, high efficiency, self contained refrigeration system with automatic defrost and forced air circulation.
- 5” casters are supplied are heavy-duty, threaded into rivnuts, secured to a 12 gauge steel base to ensure durability.
- Standard 8 foot 3-wire power cord with C13 input power plug.
- Heavy gauge stainless steel wire shelves adjustable in 1/2” increments on stainless steel pilasters.
- Limited Warranty: 1-year labor, 1-years part, 5-year compressor (part only), 90-days replacement parts. Warranty is determined by the original equipment manufacturing date for general market.*

Specifications



Dimensions

Model Number	Width in (mm)	Height in (mm)	Depth in (mm)	Gross Shipping Weight lb (kg)	Unit Net Weight lb (kg)	Shipping cu ft (cu m)
SKRN27-RSUS1	27 (685.80)	45.14 (1146.61)	31.70 (805.14)	185 (83.91)	170 (77.11)	34 (.96)
SKRN27-RSUK1	27 (685.80)	45.15 (1146.61)	32.49 (825.17)	185 (83.91)	170 (77.11)	34 (.96)

Electrical

Model Number	Country of Origin	Amps	Voltage	Hz	Plug	Refrigerant
SKRN27-RSUS1	USA	3.0	115 VAC	60	NEMA 5-15P/C13	134a
SKRN27-RSUK1	USA	1.5	230 VAC	50/60	TYPE "G"/C13	134a

Certifications

