



Features

Eco-Friendly Refrigerant

R290 refrigerant with a global warming potential (GWP) of 3

Lightweight Design

Light-weight construction for countertop and work surface applications

High-Efficiency Refrigeration System

Cold wall design provides uniform temperature throughout the cabinet

High-Density Insulation

Foamed-in-place, CFC-free polyurethane insulation for maximum strength, rigidity, and insulation

Refrigerated Compartments

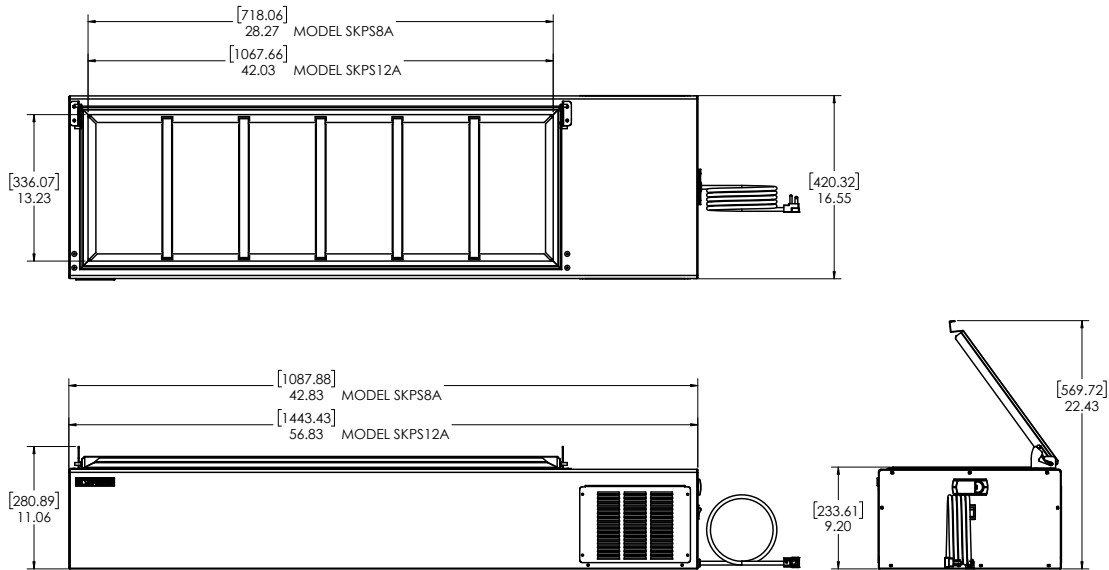
Hold up to twelve (12) 1/6 size pans to position key ingredients — pan adapters included

Stainless Steel Exterior

Galvanized back and bottom to reduce the risk of corrosion

Easy to Clean

Stainless steel interior, coved corners, finished edges, removable cutting board, and top compartment crumb tray for simple cleaning



Technical Specifications

Electrical Requirements	115v/60hz/1ph/2.2A/NEMA 5-15P Plug
Product Dimensions	56.83"W x 11.06"H x 16.55"D (144.35cm x 28.09cm x 42.04cm)
Product Weight	100lbs (45.36kg)
Shipping Dimensions	61"W x 19"H x 22"D (154.94cm x 48.26cm x 55.88cm)
Shipping Weight	120lbs (54.43kg)
Shipping Cubic Dimensions	14.76ft ³ (0.42m ³)
Temperature Range	36 to 40°F (2.2 to 4.4°C)
Refrigerant	R290

Insulation	Foamed-in-place, CFC-free polyurethane
Exterior Construction	Stainless steel exterior with galvanized back and bottom
Interior Construction	Stainless steel interior with coved corners and finished edges
Lid	Hinged, flat stainless steel (removable)
Pan Well Capacity	Accommodates twelve (12) 1/6 size pans (6" deep) – pan adapters included
Certifications	ETL Safety, ETL Sanitation
Warranty	1-year parts and labor, 5-year compressor (part only)

Model Number	Description
SKPS12A-ELUS1	Countertop Prep Table, 57", 115v/60hz/1ph, includes adapter bars, NEMA 5-15P

Accessories	Description
25567	Adapter Bars for Fractional Pans
43581	Pan 1/6 Size, 4" Deep Plastic
43643	Pan 1/6 Size, 6" Deep Plastic
27066	Pan 1/3 Size, 4" Deep Plastic
26415	Pan 1/3 Size, 6" Deep Plastic

To learn more about **Countertop Prep Table**, visit silverking.com