



Regency Spec Line ESS-2472-314 24" x 72" 14-Gauge Stainless Steel Equipment Stand With Stainless Steel Undershelf

#600ESS2472S



Technical Data

Length	72 Inches
Width	24 Inches
Height	26 Inches
Backsplash Height	2 Inches
Work Surface Height	24 Inches
Backsplash	With Backsplash
Capacity	1780 lb.
Features	NSF Certified With Undershelf
Gauge	14 Gauge

Features

- 14-gauge type 304 stainless steel top shelf and legs
- Stainless steel undershelf and stainless steel legs add durability
- Perfect for your heavy countertop equipment
- 2" high edging contains equipment and supplies
- 1000 lb. top shelf weight capacity; 780 lb. undershelf weight capacity

Certifications

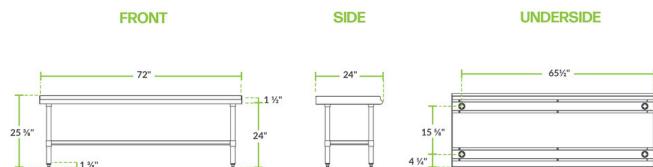


NSF Certified

Technical Data

Leg Construction	Stainless Steel
Stainless Steel Type	Type 304
Style	Stationary
Table Style	Undershelf
Top Capacity	1000 lb.
Top Material	Stainless Steel
Type	Equipment Stands
Undershelf Capacity	780 lb.
Undershelf Construction	Stainless Steel
Usage	Heavy Duty

Plan View



600ESS2472S

Notes & Details

This Regency Spec Line 24" x 72" stainless steel equipment stand is built to stand up to daily use in even the busiest commercial kitchen. Great for holding countertop equipment, this stand provides additional space in your kitchen to maintain a clean and organized environment. Featuring a durable 14-gauge, 304 stainless steel top that can support up to 1000 lb. of evenly distributed weight, it's perfect for heavy mixers, slicers, countertop ranges, and more!

Plus, a stainless steel undershelf with hat channel provides additional room for supplies and can hold 780 lb. A 2" high edging comes standard to help contain equipment and contents for added safety. For added stability, the feet are adjustable so you can easily compensate for slightly uneven or slanted floors.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.