



Item #:

Project:

Qty:

Date:

Approval:

Hakka Brothers Commercial Stainless Steel Equipment Stand with Undershel



Model #	Description	Thickness (Gauge)	Width (In)	Length (In)	Height (In)	Net Wt. / Gross Wt.
ES-2430-418	430S/S Work Table 24"X30"	18GA.	24	30	24	41/43 lb
ES-2436-418	430S/S Work Table 24"X36"	18GA.	24	36	24	46/48 lb
ES-2448-418	430S/S Work Table 24"X48"	18GA.	24	48	24	55/58 lb
ES-3048-418	430S/S Work Table 30"X48"	18GA.	30	48	24	61/64 lb

Features

- **Durable Stainless Steel Top:** The 18-gauge stainless steel top supports up to 700 lb. of evenly distributed weight and is easy to clean.
- **Additional Storage:** Features a galvanized steel undershel with a 540 lb. weight capacity, perfect for extra equipment or supplies.
- **Side and Back Edging:** 2" high edging prevents equipment from falling, ensuring safety and organization
- **Sturdy Galvanized Steel Legs:** Four galvanized steel legs provide stability, elevate the stand for easy cleaning, and offer a comfortable working height.
- **Bullet Feet:** Bullet feet prevent movement, ensuring the stand stays stationary during use.

Certifications



NSF Certified

Technical Drawings



Notes & Details

To ensure optimal performance, always distribute weight evenly across both the top and undershelf, and avoid exceeding the weight capacity (700 lb. for the top, 540 lb. for the undershelf). Regularly clean the stainless steel surfaces with a non-abrasive cleaner to maintain its appearance and avoid using harsh chemicals or abrasive materials. Make sure the stand is properly assembled and securely positioned on a flat, level surface for stability. The 2" high edging on the top shelf helps prevent items from falling, but exercise caution when handling equipment. Adjust the bullet feet to prevent movement and ensure the stand stays stationary during use. Periodically check for wear or damage to the feet, and always store equipment according to the weight limits for safe and efficient organization.

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