



Product Specification Sheet

Turnout Locker - 24"W x 24"D x 60"H - 18-Gauge Welded Steel

Product Identification

Product	Turnout Locker - 24"W x 24"D x 60"H - 18-Gauge Welded Steel
StoreMoreStore SKU	SMS-111-V25-WL-TL-K2-246024
Manufacturer Part Number	WL-TL-K2-246024

Technical Specifications

Product Width	24"
Product Depth	24"
Product Height	60"
Warranty	Limited lifetime warranty for the original purchaser while it owns and possesses the product, when installation is completed by a Certified Installer and proof of purchase is provided. Qualifying replacement parts are supplied for the product
Availability	4 - 5 weeks
Material	Steel
Gauge	18-gauge
Color/Finish	Choice of Standard Paint Colors
Assembly	Assembled
Leveling Glides	Included
Upright Slots	1-inch slotted uprights
Product Weight	105 lbs
Country of Origin	USA

Product Overview

Turnout lockers give fire stations, emergency services facilities, and public safety departments a dedicated, organized storage point for bulky turnout gear and personal protective equipment. This steel locker keeps gear off the floor and ready for rapid deployment, reducing clutter in apparatus bays and gear rooms while protecting equipment between calls. At 24"W x 24"D x

60"H, this unit provides a generous footprint suited to full-length turnout coats, pants, helmets, and boots.

The welded 18-gauge steel frame arrives fully assembled, so installation is straightforward. Leveling glides allow the locker to sit securely on uneven concrete floors, and 1-inch slotted uprights offer interior flexibility for accessories or shelf positioning. A powder-coated finish is available in a choice of standard paint colors to coordinate with your facility.

This locker fits naturally into apparatus bays, gear rooms, locker corridors, and station hallways where turnout equipment must be stored accessibly and kept in good condition. The assembled construction eliminates on-site build time, making it a practical choice for stations adding storage capacity or replacing worn units. The 24-inch depth accommodates the full profile of bundled gear without forcing items to hang outside the unit, and the 60-inch height suits most standard turnout coat and pant combinations.

Facilities managing multiple personnel can line units side by side for a clean, uniform gear wall. Key Features: Welded 18-Gauge Steel Frame: Heavy-gauge welded construction provides a rigid, long-lasting structure that holds up to the daily demands of an active fire station environment. Fully Assembled: Arrives ready to position and use, eliminating assembly labor and getting your gear storage operational faster.

1-Inch Slotted Uprights: Interior uprights with 1-inch slots allow for flexible accessory or shelf placement to suit different gear configurations. Leveling Glides Included: Adjustable leveling glides keep the locker stable and level on uneven or sloped concrete floors common in apparatus bays. Powder-Coated Finish: A durable powder-coated finish resists wear and is available in a choice of standard paint colors to match your facility.

Generous 24"W x 24"D x 60"H Footprint: The wide, deep, and tall profile accommodates full turnout coat and pant sets, helmets, and boots in a single organized unit. This turnout locker is a practical, durable storage solution for fire stations and emergency services facilities that need reliable, organized gear storage.

The welded steel construction, assembled delivery, and included leveling glides make it easy to put into service, while the slotted uprights and choice of finish colors allow it to fit a range of facility layouts and preferences.