



Product Specification Sheet

Turnout Locker - 18"W x 24"D x 72"H - 18-Gauge Welded Steel

Product Identification

Product	Turnout Locker - 18"W x 24"D x 72"H - 18-Gauge Welded Steel
StoreMoreStore SKU	SMS-111-V25-WL-TL-K2-187224
Manufacturer Part Number	WL-TL-K2-187224

Technical Specifications

Product Width	18"
Product Depth	24"
Product Height	72"
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	108 lbs
Country of Origin	USA

Product Overview

Turnout lockers give fire stations and emergency response facilities a dedicated, organized home for bulky turnout gear, helmets, boots, and personal items. This full-height unit stands 72"H and offers a generous 18"W x 24"D footprint that accommodates full sets of protective equipment without cramming or folding.

The 18-gauge welded steel frame and powder-coated finish hold up to the daily wear of a working station environment, while the assembled delivery means the locker is ready to put into service without on-site fabrication time. Leveling glides allow the unit to sit stable on uneven floors, and 1-inch slotted uprights provide flexibility for configuring interior accessories to match the way your crew stores gear.

Available in a choice of standard paint colors so the locker can coordinate with existing station furnishings or department color standards. This locker is sized for single-user turnout gear storage in fire stations, EMS facilities, and emergency operations centers where full-height access and a deep 24" cabinet are needed to keep bulky protective equipment organized and off the floor.

The assembled construction simplifies installation in both new builds and retrofit projects, and the steel frame supports the heavy daily use typical of public safety environments. When outfitting multiple bays or a full apparatus room, the consistent 18"W module makes it straightforward to plan runs of lockers along a wall. Key Features: 18-Gauge Welded Steel Frame: Heavy-gauge construction resists dents and deformation under the weight and repeated handling of full turnout gear sets.

Full-Height 72" Cabinet: Tall enough to hang coats and pants at full length, keeping gear ready and wrinkle-free for fast response. 24" Deep Cabinet: Extra depth accommodates bulky boots, helmets, and protective accessories alongside hanging gear without overcrowding the interior. Powder-Coated Finish: Durable surface coating resists chipping and corrosion in the humid, high-traffic conditions common to station locker rooms.

1-Inch Slotted Uprights: Allow interior fittings and accessories to be positioned where they work best for each user's gear layout. Leveling Glides Included: Keep the locker stable and plumb on floors that are not perfectly level, reducing rocking and wear on the frame. This 18"W x 24"D x 72"H steel turnout locker arrives fully assembled and ready to install, making it a practical choice for fire stations and emergency facilities that need reliable, full-height gear storage.

The welded steel frame, powder-coated finish, and slotted uprights combine durability with the flexibility to organize equipment the way your crew works best.