



Product Specification Sheet

Turnout Locker - 18"W x 18"D x 78"H - 18-Gauge Welded Steel

Product Identification

Product	Turnout Locker - 18"W x 18"D x 78"H - 18-Gauge Welded Steel
StoreMoreStore SKU	SMS-111-V25-WL-TL-K2-187818
Manufacturer Part Number	WL-TL-K2-187818

Technical Specifications

Product Width	18"
Product Depth	18"
Product Height	78"
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	98 lbs
Country of Origin	USA

Product Overview

Turnout lockers give fire stations, emergency services facilities, and public safety departments a dedicated, organized space for storing turnout gear and personal protective equipment. This full-height unit stands 78" tall and is built from welded 18-gauge steel with a durable powder-coated finish, keeping gear protected, accessible, and off the floor where it belongs.

At 18"W x 18"D, the footprint is compact enough to line a gear room wall without consuming valuable floor space, while the full-height opening accommodates bulky coats, pants, boots, and helmets in a single compartment. The locker ships fully assembled, so installation is straightforward and requires no on-site fabrication. Leveling glides are included to keep the unit stable on uneven floors, and 1-inch slotted uprights allow interior accessories or hooks to be positioned where they are most useful.

A choice of standard paint colors lets facilities coordinate with existing equipment or room finishes. This locker is well suited for fire stations, EMS facilities, industrial safety departments, and any workplace where turnout or protective gear must be stored in a ready-to-use condition. The full-height, single-compartment design keeps complete gear sets together so responders can suit up quickly.

The welded steel construction and powder-coated finish hold up to the daily wear of a working gear room, and the assembled delivery means the unit can be placed into service without delay. Key Features: Welded 18-Gauge Steel Construction: Heavy-gauge welded steel provides a rigid, long-lasting frame that stands up to the demands of active gear rooms and daily use.

Full-Height 78" Design: The tall single-compartment opening accommodates complete turnout gear sets, including coats, pants, boots, and helmets, without folding or compressing equipment. Compact 18"W x 18"D Footprint: The narrow profile makes efficient use of wall space, allowing multiple units to be arranged side by side in tight gear rooms or corridors.

Powder-Coated Finish: A durable powder-coat protects the steel frame from moisture, abrasion, and corrosion in demanding environments, and is available in a choice of standard paint colors. Ships Fully Assembled: No on-site assembly is required, reducing installation time and allowing the locker to be placed into service immediately upon delivery.

Leveling Glides and 1-Inch Slotted Uprights: Included leveling glides keep the unit stable on uneven floors, while slotted uprights allow hooks or accessories to be positioned to suit the stored gear. This turnout locker is a practical, space-efficient solution for facilities that need to store protective gear in an organized, ready-access configuration. The welded steel frame, powder-coated finish, and assembled delivery combine to reduce setup effort and support long-term durability in working environments.