

Aluminum Portable Tool Box with Casters and Fork Pockets 24-13/16 In. x 60-3/4 In. x 38-5/16 In. 2500 Lb. Capacity Silver

MODEL APTS-3060-CF

Storage Solutions / Aluminum Tread Plate Portable Tool Boxes



PRODUCT OVERVIEW

The Aluminum portable toolbox is excellent for storing and transporting equipment. The heavy duty welded aluminum tread plate construction is designed to tolerate the toughest of environments. Additional features also include ergonomically friendly carrying handles on each end for smooth manual transporting and a hinged lid which includes a lockable double hinged hasp for added security. Casters are included for simple portability between work areas. Fork pockets are attached to the units underbelly for lifting and maneuvering between areas.

KEY FEATURES

- Aluminum portable toolbox is excellent for storing and transporting equipment
- Includes ergonomic carrying handles for smooth manual transportation
- Features durable construction for added strength and long life
- Hinged lid includes a lockable double hinged hasp for added security

CORE PRODUCT DATA

ASSEMBLED WEIGHT
159 lbs

ASSEMBLED SIZE
60.75" W x 24.8125" L x 38.3125" H

SHIP WEIGHT
179 lbs

PACKAGE 1 SIZE
40" W x 65" D x 42" H

COLOR / FINISH
Silver

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	2,500
Usable Length (in.)	24
Usable Width (in.)	59-1/2
Usable Height (in.)	30
Diamond Tread Plate Thickness (in.)	1/8
Handle Material	Steel
Rust Resistant	Yes
Padlock Shackle Diameter (in.)	7/16
Caster Quantity/Diameter/Width (in.)	(4) 5 x 2
Caster Quantity/Type	(2) Swivel (2) Rigid
Caster Material	Poly-on-Steel
Fork Pocket Height (in.)	2-1/2
Fork Pocket Width (in.)	7-1/2
Fork Pocket Center (in.)	24

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA