

Vinyl Fork Truck Seat with Seat Belt 19-1/4 In. x 22 In. x 17-15/16 In. 300 Lb. Capacity Black

MODEL LTS-V

Ergonomic Solutions / Fork Truck Seats and Accessories



PRODUCT OVERVIEW

The Fork Truck seat has an ergonomic and comfortable seat design to help provide optimum body support for individual operators. Replace worn or broken fork truck seats with our easy to install universal mounting design. Standard features include: ergonomic seat design, vinyl material, low profile design, safety seat switch, seat back angle adjustment, and retractable safety belt.

KEY FEATURES

- Ergonomic design helps provide optimum body support for individual operators
- Meant to replace worn or broken fork truck seats
- Universal mounting design easy to install
- Includes safety seat switch, seat back angle adjustment and retractable safety belt

CORE PRODUCT DATA

ASSEMBLED WEIGHT
31 lbs

ASSEMBLED SIZE
22" W x 19.25" L x 17.9375" H

SHIP WEIGHT
31 lbs

PACKAGE 1 SIZE
25" W x 25" D x 11" H

COLOR / FINISH
Black

FREIGHT TYPE
Parcel

AVAILABILITY Available

QUICKSHIP: YES

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Seat Back Angle Adjustment Degree	8
Back Seat Rest Raised Height (in.)	17
Circuit position when no operator on board	Open
Backrest Height (in.)	11-7/8
Backrest Thickness (in.)	2-1/8
Backrest Width (in.)	17
Capacity (lb.)	250
Center-to-Center Mounting Stud Depth (in.)	10 & 12-3/4
Center-to-Center Mounting Stud Width (in.)	13
Frame Material	Steel
Seat Belt Included?	Yes
Mounting Fasteners Included?	No
Mounting Stud Diameter	M8
Mounting Holes (qty.)	10
Overall Depth (in.)	19-1/4
Overall Height (in.)	17-15/16
Overall Width (in.)	22
Padding Material	Foam
Seat Belt Style	Retractable
Seat Depth (in.)	16-5/16
Seat Material	PVC
Seat Thickness (in.)	3-1/8
Seat Width (in.)	18-1/2
Strap Location	Lap

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

30 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA