



CARB 2022 COMPLIANCE IS NOT INCLUDED IN PRICE
CALIFORNIA AND OTHER OPT-IN STATES ADD UP TO \$4,500

Terex TC55 Optima 2023 Freightliner M2106 4x4

QR-045360 Sourcewell #110421-TER

CHASSIS SPECS

ENGINE

Cummins 300HP
(2) Alliance 12V Batteries
18.7 CFM Air Compressor
115V Block Heater

TRANSMISSION

Allison Automatic
w/ PTO Provision

FRONT AXLE

FAWR: 14,000 lbs
Tires: 11R22.5 14-Ply
Aluminum Wheels
Suspension:
Taperleaf 14,600 lbs
Front Shock Absorbers
Ratio 5.57

REAR AXLES

DA-RS-21.0-4 Rear Axle
RAWR: 21,000 lbs R-Series
Tires: 11R22.5 14-Ply
Steel Wheels
Differential Lock
Suspension:
Variable Multi-Leaf 23,000 lbs.
52" w/ Rubber Helper
Ratio 5.56

FUEL TANKS

50 Gal. Aluminum-LH
6 Gallon DEF Tank

BRAKE SYSTEM

Air Brakes

CAB FEATURES:

106" BBC Flat Roof Cab
Conventional, Aluminum
Fiberglass Hood
Single 14" Round Hadley Air Horn
Dual Electric Horns
(5) Amber Marker Lights
Daytime Running Lights
Dual West Coast Heated Mirrors
Bright Finish
Opal Gray Vinyl Interior
Interior Convenience Package
Heater, Defroster, A.C.
Hi-Back Air Ride Driver Seat
Hi-Back Rider Seat
(1) 12V Power Supply In-Dash
97 DB Backup Alarm
AM/FM/WB Radio w/ Front Aux.
Input
White Paint
GVWR
33,000



SAMPLE PHOTO

BODY & EQUIPMENT

168" Line Body With Streetside & Curbside Compartmentation, and Hotstick Shelf
Master Lock System on Body, Adjustable Shelves w/ Dividers and/or Material Hooks in Compartments, Wheel Chock Storage w/ (2) Chocks.
Outrigger Pads & Storage.

888-684-8146 www.customtruck.com

ASK ABOUT THE CUSTOMIZED AND FLEXIBLE LEASING & FINANCING
SOLUTIONS AVAILABLE FROM CUSTOM TRUCK CAPITAL

DISCLAIMER: Specifications are believed to be correct, but may contain errors and/or omissions.
Pictures are representative and may not be identical.

EQUIPMENT SPECS

AERIAL SPECIFICATIONS:

Terex Hi-Ranger Optima TC55 Insulated Non-Overcenter Aerial Device
Providing A Working Height Of 60.0 Ft And A Side Reach Of 42.8 Ft.
A Self Locking Worm Gear Rotation Drive Is Provided And Equipped With A Bi-Directional Motor. Continuous & Unrestricted Rotation
Boom w/116 Degree Lower Boom Articulation To Ground Access In The Non-Overcenter Position. Lower Boom: Filament Wound High Strength Fiberglass Insert Providing An Insulation Gap. Upper Boom: Filament Wound Tapered Fiberglass Boom Providing A Clear Span Insulation Gap. Upper Boom Rest With A Cam Type Tie Down Strap. Boom Tip With Hydraulic Platform Rotator. Upper Controls: "Control-Plus" Single Stick Controller. Platform Leveling Control, Hydraulic Platform Tilt Is Provided At Platform And Lower Controls. Engine Stop/Start Controlled At Platform And Lower Controls. Engine Throttle Advance
Dual Hydraulic Tool Outlets At Platform With Flow Control. Lower Controls: Individual Control Levers Are Provided And Located In An Accessible Location On The Turntable. An Upper/Lower Control Selector Provides Override Of Platform Controls.
Aerial Device Is Designed As A Category B Machine In Accordance With ANSI/SIA A92.2-2015.
The Upper And Lower Boom Will Be Articulated Independently.
Terex South Dakota Inc. Can Only Test Up To 69kv When This Option Is Ordered. Can Be Rated From 46KV Up To 69KV Per ANSI/SIA A92.2-2015 Depending On: Model, Options And Fiberglass Length - Must Specify KV Rating When Ordering.
Demand Throttle Disable
Side Mounted Fiberglass Platform 24" X 48" X 42": (Curbside) 700 Lbs. Rated Platform Capacity. Insulated Platform Liner For 24" X 48" X 42" Platform
Vinyl Platform And Control Cover For 24" X 48" Platform
Simplified Compact Hydraulic Extend Under Load Jib And Winch
Infinite Positioning Through The 120-Degree Articulation Envelope (-20 To +105 Degrees)
Load Radius Of 0 To 65" - Hydraulic Extension To Reposition The Jib (No Re-Pinning Required). Includes A 2000 Lb. Full Drum Capacity Self-Locking Worm Gear Winch Complete With 1/2" X 75' Load. Line With Swivel Hook And Latch And A Load Chart.
Auxiliary Let Down For Use With Open Center Hydraulics
30 Gallon Hydraulic Oil Reservoir
Subframe Constructed With An Open Center. Tie Down Kit.
(2) Heavy Duty A-Frame Outriggers With Swivel Type Stabilizer Pads.
Controls For 2-Sets Of Outriggers And Auxiliary Tool Outlets (Open Center Systems)
Outrigger Interlock
Pump For Systems Requiring 14 Gallons Per Minute

Option: 20K Front Bumper Winch Package Add: \$13,250

PRICE: \$243,785 USD

Ex Works: Kansas City, MO

Price Is Subject To Change Without Notice And Is Not Guaranteed Due To Fluctuation In Material Or Component Prices, Including Manufacturer's Surcharges.

Sample 60 Month Lease Payment: \$3,920 Subject To Approval
For More Details Call Custom Truck Capital (833) CTC-FIN1

QUOTE NUMBER: LE1.08-H_22

EXPIRATION DATE: 10-30-23