

The cost effective alternative to expensive motorized units and inefficient scaffolding.

Tele-Tower®

Adjustable Work Platform

Models
1101 / 1101-96
1101-22 / 1101-2296



Meets Applicable U.S. ANSI and OSHA Standards*
For Rolling Work Platforms

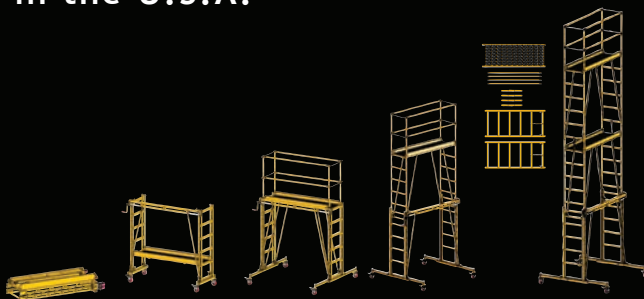
- Safe
- Portable
- All Steel Construction
- Integrated Safety Components
- Five Minute Assembly - No Tools Needed



Shown here with extension

*Multiple Models geared for OSHA 1926.450 Construction & OSHA 1910.29 General Industry

Made in the U.S.A.



Telpro Inc.®

products are made in the USA by
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Innovation

A man wearing a white hard hat and safety glasses is operating a yellow adjustable platform. He is reaching up to adjust a red handle on the platform's frame. The background shows a large industrial warehouse with high ceilings and various equipment.

Uniquely Adjustable Platform

Unique telescoping frame combines with a proprietary brake winch and cable system to rapidly adjust the platform height from 2' to 11' at six inch intervals (*up to 18' working height).

For higher elevations, an optional extension is available. With the extension installed, the unit will reach platform heights from 12.5' - 17.5' (*up to 24' working height).

Base unit assembles in just 5-10 minutes by one worker with no tools. (Same holds true for the extension.)

**Working height is approximated by adding platform height to a worker's reach.*

1 Year Limited
WARRANTY

Versatility



Assembly

The Tele-Tower® prevents wasted time setting up, adjusting, and tearing down other scaffolding. No more worries about losing parts, Tele-Tower® components are integral to the unit. One person can assemble the unit safely from the ground - no tools needed. Transport in a van or pickup truck.

Working Space

The spacious deck allows two workers to work side by side or allows one person a generous work space. Safe and affordable, two reasons to replace your motorized units to this cost effective solution.

*Steel Deck: 19" or 22" W x 68" or 92" L
(depending on model choice)
4" toe board integrated into the deck*



72" Full Extension



50" Half Extension



31.5" Retracted

Outriggers

Versatile outriggers have easy slide-out, lock-in adjustment. The 6' base provides stability at higher elevations. Slide one side in when working next to a permanent wall - slide both sides in when passing through standard 32" doorways.

Tele-Tower[®]

Adjustable Work Platform

5" Dual
locking casters



Integral
Adjustable
Outriggers



Spring loaded
positive lock pins



Stable 6' Base



Manual Winch System
Positive Platform Heights
Integral Outriggers
Safety chains
4" Toe Safety Rail
Heavy-Duty Casters
Secure Locking Pins



Integral Toe Boards; Guard
Rails w/ Safety Chains Included

Safety & Quality

Specifications & Features

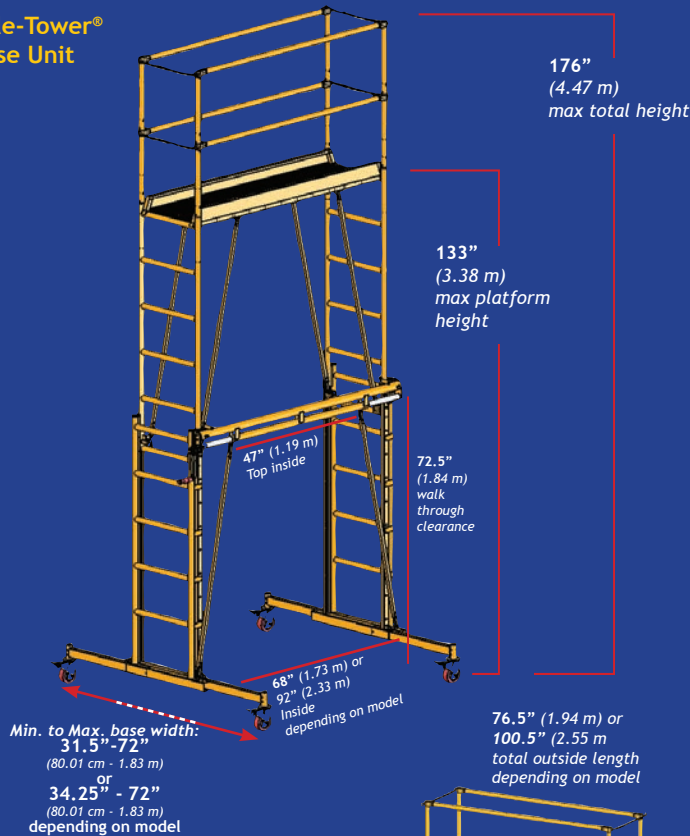
Tele-Tower®

Tele-Tower® Model	Net Weight	Static Load Rating	Steel Safety Deck	Platform Heights	Max. Working Height	Nominal Deck Size	Elevating System	6' Base: Height to Base Ratio	Ship Box Qty 1 Dimensions	Optional Extension	Geared toward OSHA:
1101	~370 LBS.	550 LBS.	w/ 4" Toeboard	2' - 11'	approx. 18'	19" Wide 6' Long	Manual Winch & Cable System	Better than 2:1	84"x34"x24" 450 LBS.	1177: Adds 6.5' to deck height	1926.450 Construction
1101-96	~420 LBS.	550 LBS.	w/ 4" Toeboard	2' - 11'	approx. 18'	19" Wide 8' Long	Manual Winch & Cable System	Better than 2:1	106"x36"x24" 500 LBS.	1177-96: Adds 6.5' to deck height	1926.450 Construction
1101-22	~470 LBS.	800 LBS.	w/ 4" Toeboard	2' - 11'	approx. 18'	22" Wide 6' Long	Manual Winch & Cable System	Better than 2:1	84" x 36" x 24" 550 LBS.	1177-22: Adds 6.5' to deck height	1910.29 General Industry
1101-2296	~520 LBS.	800 LBS.	w/ 4" Toeboard	2' - 11'	approx. 18'	22" Wide 8' Long	Manual Winch & Cable System	Better than 2:1	106"x36"x24" 600 LBS.	1177-2296: Adds 6.5' to deck height	1910.29 General Industry

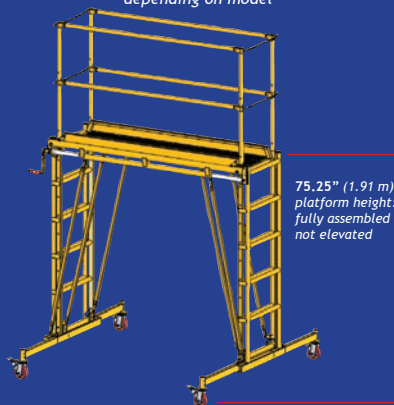
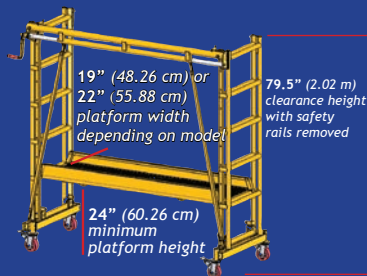
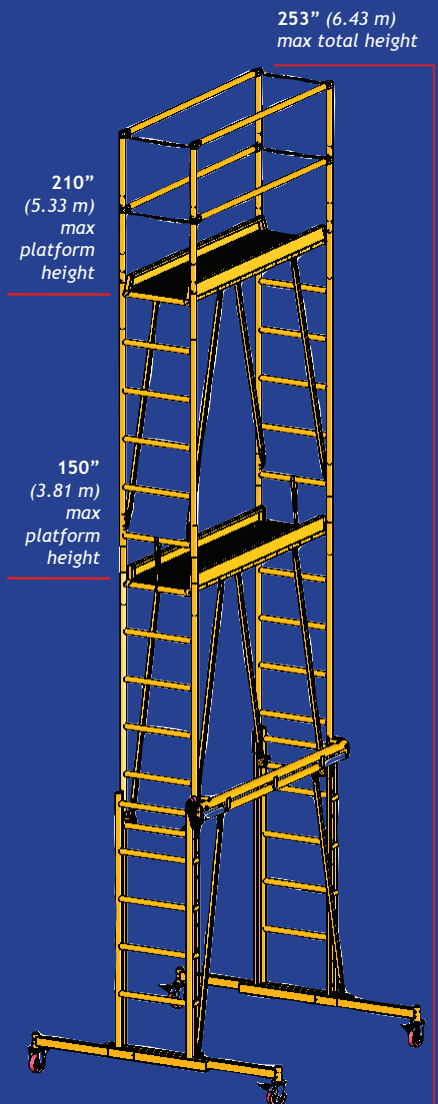
Tele-Tower® Extensions 1177, 1177-96, 1177-22, 1177-2296

Extension Model	Net Weight	Static Load Rating	Steel Safety Deck	Platform Heights	Max. Working Height	Safety Lock Pins	Elevating System	6' Base: Height to Base Ratio	Ship Box Qty 1 Dimensions	Install Time
1177 & 1177-96	100 / 140 LBS.	550 LBS.	w/ 4" Toe board	12.5' - 17.5'	approx. 24'	in 6" increments from 12.5'-17.5'	Manual Winch & Cable System	Better than 3:1	84" x 34" x 17" 180-220 LBS.	Approximately 10 minutes!
1177-22 & 1177-2296	150 / 190 LBS.	800 LBS.	w/ 4" Toe board	12.5' - 17.5'	approx. 24'	in 6" increments from 12.5'-17.5'	Manual Winch & Cable System	Better than 3:1	84" x 34" x 17" 190 -230 LBS.	Approximately 10 minutes!

Tele-Tower® Base Unit



Tele-Tower® with Extension



Tele-Tower® consists of:

- (2) Telescoping end sections with outriggers on 5" heavy duty dual locking scaffold casters
- (1) Connecting beam with cable elevating mechanism
- (6) Interchangeable sway braces
- (1) Steel safety deck with 4" toe board
- (1) Set of 4 safety rails with 4 safety chains



Extension consists of:

- (2) Complete Extension Ladders
- (4) Extension Coupler Pipes
- (4) Braces
- (1) Deck





Safety Hoist

Use the Dual Drive winch (Manual or Drill Drive) to safely and rapidly lift up to 75 lbs to the deck. Features patented safety **overload protecting** auto-brake winch system. Unit includes bucket harness. (bucket not included)

Accessorize Your

Tele-Tower® Adjustable Work Platform



Large Tray

Use one or both of the tool trays to keep tools at hand and off the deck.



Small Tray



Reduction Drive Is an add-on to the Tele-Tower® that makes it easier to raise and lower the Tele-Tower®. Great for when you have an extension unit installed.



Ground Drive

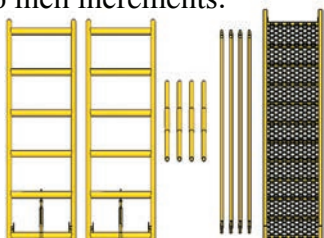
- Stay productively on the deck & move the Tele-Tower® around the job with this attachment.
- Automatically adjusts with the Tele-Tower® for deck heights from 6' to 11'
- Fits Tele-Tower® Models:

1101
1101-96
1101-22
1101-2296

(not for use with installed extension unit)

Extensions

Height extensions for both the Tele-Tower® model 1101 & 1101-96. Fasten to the top of the Tele-Tower® and add 6.5 feet to the height. With the extension on the Tele-Tower® is adjustable from 12.5 feet to 17.5 feet in 6 inch increments.



Safety Rail Storage Cradle

Holds all four safety rails securely under your deck. Keeps the rails close at hand when not in use.

The Storage Kit is excellent for keeping your Tele-Tower® in a nice compact space. It keeps the unit all together in a smaller foot print. It will also hold the extension.





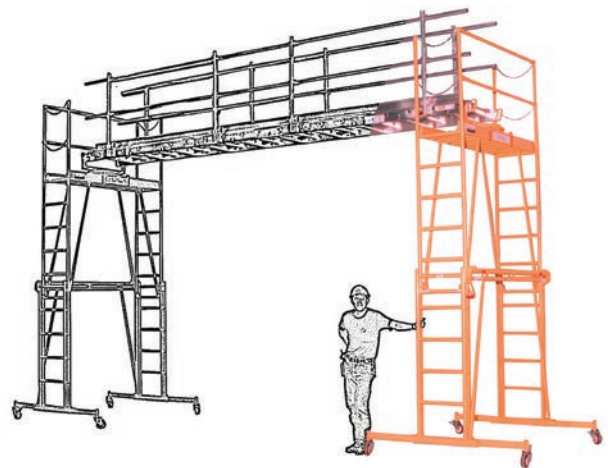
Tele-Tower® Connector

Joins multiple Tele-Tower®s together at the base and the deck, allowing you to create a long working platform. Caution must be used when adjusting heights of the multiple Tele-Tower®s joined by the Connector. Each Tele-Tower® must be adjusted individually and the deck connector will need to be repositioned after adjusting. All Tele-Tower®s need to be adjusted to the same height when using the Connector. End Chains must be used to connect the two guardrails on either end. Add the 14-07 Tele-Rail to add guard rails between two Tele-Tower® units spanning a bus or vehicle.



Safety Pole

Use to secure the end chains when working against a wall and not using the guardrails on the wall side. These are sold individually and two are required on a Tele-Tower®.



Got a custom application or need?

Give us a call or email us with all of the details and let us see what we can do for you.

1-800-448-0822

telpromktg@telproinc.com

Tele-Tower® Adjustable Work Platform Standards Met

	CSA Z797-09 Canadian Scaffolding Code	Series 1101	Series 1101-22	ANSI A10.8 - 2001 Safety Regulations	Series 1101	Series 1101-22	OSHA 1926.450 Subpart L Construction	Series 1101	Series 1101-22	OSHA 1910.29 Subpart D General Industry	Series 1101	Series 1101-22
Height to Base Ratio	Reg# 5.9.1 Height Shall not exceed 3 times the least base dimension or 3:1	✓	✓	Reg# 11.1.1 Height Shall not exceed 4 times the least base dimension or 4:1	✓	✓	Reg# 1926.451(c)(1) Height Shall not exceed 4 times the least base dimension or 4:1	✓	✓	Reg# 1910.29(a)(3)(i) Height Shall not exceed 4 times the least base dimension or 4:1	✓	✓
Min. Work Platform Height fall protection is required	Reg# 6.2 (a) 8 ft. > from work platform to surface below requires Guardrails, Safety Net or Fall Arrest System	✓	✓	Reg# 4.6 10 ft. > from work platform to surface below requires Guardrails, Safety Net or Fall Arrest	✓	✓	Reg# 1926.451(g)(1) 10 ft. > from work platform to surface below requires Guardrails, Safety Net or Fall Arrest	✓	✓	1910.29 (a)(3)(vii) 10 ft. > from work below requires Guardrails platform to surface below requires Guardrails	✓	✓
Where Can Guard Rail fall prot. be omitted	Reg# 5.12.1 Between wall and platform edge when gap does not exceed 12 in.	✓	✓	Reg# 4.6.9 Between wall and platform edge when gap does not exceed 14 in.	✓	✓	Reg# 1926.451(b)(3) Between wall and platform edge when gap does not exceed 14 in.	✓	✓		✓	✓
Top Guard Rail height	Reg# 5.12.3 (a) 39 in. +/- 3 in.	✓	✓	Reg# 4.6.1 36 in - 45 in.	✓	✓	1926.451(g)(4)(ii) 38 in. - 45 in.	✓	✓	1910.29(a)(3)(vii) 36 in. - 42 in.	✓	✓
Guardrail load resistance Top & Mid rail	Reg# 5.12.4.1 Min. 200 lbf. in any direction	✓	✓	Reg# 4.6.4 Min. 200 lb. force in any direction except upwards	✓	✓	1926.451(g)(4)(vii) Min. 200 lb. force in any downward or horizontal direction	✓	✓			
Toe board Height	Reg# 5.12.3 (b) 3.5 in.	✓	✓	Reg# 4.6.3 3.5 in.	✓	✓	1926.451(h)(4)(ii) 3.5 in.	✓	✓	1910.29 (a)(3)(vi) 4 in.	✓	✓
Platform min. clear width opening	Reg# 5.11.6 (b) Not less than 18 in.	✓	✓	Reg# 11.1.2 Not less than 18 in.	✓	✓	Reg# 1926.451(b)(2) Not less than 18 in.	✓	✓	Reg#1910.29(a)(3)(ii) Not less than 20"	✗	✓
Access Gate min. clear width opening	Reg# 5.12.3 (d) Min. 22 in. opening	✗	✓									