



# LIFT TOOLS™ | ACCESS DECK

## Slab Scissors and Booms

**Genie**®  
A TEREX BRAND

PM SALES BRIEF 19-03

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THIS SALES BRIEF IS INTENDED AS A SALES TRAINING AID AND IS NOT INTENDED FOR DISTRIBUTION.

## Situation

- Many jobsites require operators to access restricted areas above or beyond where a scissor or boom platform can reach, including:
  - Mechanical/HVAC rooms or dropped ceilings
  - Complex structures or trusses
- Standing on platform guardrails or using custom attachments to climb above the platform floor is prohibited



## Solution

- The Lift Tools Access Decks for scissors and booms provides users with a secondary surface to elevate them above the platform floor
- The Access Deck is a productive solution to access hard to reach areas



***There are two Access Decks available:  
One for Slab Scissors and one for Booms***



# Lift Tools Access Deck for Booms



## What is it?

- A secondary work surface which elevates workers an additional 22in/.56m above the platform floor
- Wide, stable surface with non-slip decking
- For use in hard to reach areas that a standard boom (6' and 8') platform cannot access
- Handle allows 3 points of contact when getting on or off the deck or when working at height. Folds out of the way when not in use
- For indoor and outdoor work
- Folds flat for storage
- The operator must use the existing lanyard anchorage points in the platform when standing on the access deck
- Not available for 4' and 5' platforms



# Lift Tools Access Deck for Booms



## Booms Specifics

- 300lb/136kg capacity
- Provides more than 3 ft<sup>2</sup>/.27m<sup>2</sup> of work area
- Deck weight is 27lbs/12kg for 1 person to carry
- Installs on 8' Genie boom platforms, 6' to follow
- Can be installed on either end of the platform
- One access deck per platform
- Compatible on 8' tri-entry and side swing gate platforms.
- Complies with ANSI A92.6-2006 and new A92.20-2018 standards. CSA and CE to follow in Q1 and Q2 2019.
- Easy installation in less than 5 minutes for 1 person. Deck does not require tools, handle requires 4 bolts
- Must use existing platform lanyard attachment points. 6' self retracting lanyard may be appropriate in most cases
- For use on mid-rail only

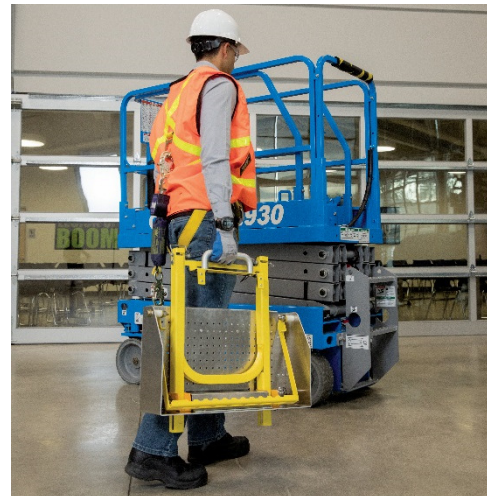


# Lift Tools Access Deck for Slab Scissors



## What is it?

- The Lift Tools Access Deck for slab scissors is an optional attachment that permits access to the most hard to reach areas
- Wide, stable surface with non-slip decking latches to the inside of the extension deck guardrails
- Collapsible guardrail ensures uninhibited maneuverability
- Folds flat for storage



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# Lift Tools Access Deck for Slab Scissors



## Scissor Specifics

- 225 lbs. / 90 kg capacity
- Deck weight is approximately 25lbs/11kg for 1 person to carry
- Compatible with GS-1930 scissor lifts built 2009 onwards, with additional model compatibility coming late 2019.
- Complies with ANSI A92.6-2006 and new A92.20-2018 standards. CSA and CE to follow in Q1 and Q2 2019.
- Can only be installed on the platform extension deck, for use on mid-rail only
- One access deck per platform
- Easy, no-tool installation in less than 5 minutes for 1 person
- Must use existing platform lanyard attachment points. 6' self retracting lanyard may be appropriate in most cases



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## Kits and Part Numbers

### Booms

- **KIT: 1291798** – 8' Platforms for ANSI
  - **Aftermarket List Price:** \$ 2,670
  - NOTE: 6' platforms, CSA and CE kits to follow. Certifications are in progress, expected completion for CSA, Q1. CE, Q2.
- **Backwards Compatibility:**
  - The Access Deck for booms is compatible with side swing gate platforms, which implemented in late 2015 and 2016, as well as 8' tri-entry platforms.

### Scissors

- **KIT:** Part numbers available soon
  - Part numbers and pricing will be available in Q2 for ANSI. CSA/CE to follow in 2019
- **Backwards Compatibility:**
  - The Access Deck for scissors is compatible with GS-1930s built from 2009 onwards. Additional model compatibility coming late 2019.

*Currently available through Aftermarket parts only. Future consideration is underway for this to possibly be a production option for booms and scissors.*

## How is this different than standing on the rails?

- Access Deck is a secondary platform inside the main platform, similar to an extension deck inside a scissor. This means that when a user is inside the access deck, they are firmly standing on a floor. The deck is 3rd party certified to ANSI A92.6-2006 and new A92.20-2018 standards. CSA and CE to follow in Q1 and Q2 2019. Note that the Access Deck should be used for reaching hard to access areas only when other safe means are not feasible.

## Why is this ok to use without full height guardrails around the user?

- Just as we allow users to exit the platform of fall arrest rated machines with a fall arrest bar, users can use the access deck without full height rails on machines with fall arrest rating as long as they remained tied off to an approved anchorage point. Users are to use existing platform lanyard attachment points.

## Does it matter what lanyard type or PFPE is used?

- Personal fall protection equipment (PFPE) is required when operating a boom type aerial lift and when using an Access Deck on a Genie boom or scissor. It's up to the employer to determine what type of personal fall protection is appropriate for the site and conditions. Employers may need to make extra considerations for the Access Deck including the height of the users.
- A personal fall arrest system used on a boom or scissor type aerial lift cannot allow the operator to fall more than 6 feet, exceed 1,800 lbs. arresting force, or allow the operator to come into contact with any lower surface.

## Is the Lift Tools Access Deck compatible with other manufacturer's products?

- The Genie Lift Tools Access Deck is only permitted to be installed on Genie products. The Access Deck for booms is compatible with 8' side swing gate platforms, which implemented in late 2015 and 2016, as well as 8' tri-entry platforms. The Access Deck for scissors is compatible with GS-1930s built from 2009 onwards.

Please contact Product Management if you need reference to specific ANSI or OSHA standards clauses or the Genie ANSI inspector approval.





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