

FASTEN TRACKER AERIAL LIFT OPERATOR TRAINING

1. Overview

1. When utilized as directed, The Fasten Tracker Lanyard Attachment Monitoring System verifies safety lanyard attachment and will deliver an immediate warning alarm to the lift operator who is not attached prior to lift operation. The Fasten Tracker does not impede or interrupt the factory designed functionality of the aerial lift.

2. Fasten Tracker Operation

2. To operate the Fasten Tracker System properly, the lift operator will attach the safety lanyard from the safety harness to the Fasten Tracker Detector when entering the aerial lift basket and prior to lift operation. The warning alarm system will remain quiet when fall protection is utilized properly.
3. If the operator forgets to attach and activates the lift controls, the warning alarm for UP Violation will sound. The lift operator must immediately stop activating lift controls, which will quiet the alarm, and attach the safety lanyard.
4. If the Company Management has chosen to include the optional data logging feature, this Up violation and the subsequent safety lanyard attachment which is documented a few seconds later, will be available for review.
5. The lift operator must always detach the safety lanyard from the Fasten Tracker Detector when exiting the aerial lift basket every time.

3. Misuse of the Fasten Tracker System

6. The lift operator must be trained to understand that the operator's safety lanyard must **NEVER** be disconnected from the Operators Safety Harness and be left hanging and attached to the Fasten Tracker Detector at any time.
7. This action will circumvent the functionality of the audible warning alarm and the operator could forget to reattach the hanging safety lanyard back onto the safety harness prior to activating lift controls.
8. The lift operator must also **NEVER** insert any foreign object into the Fasten Tracker Detector with the intention of falsely simulating proper safety lanyard attachment and deliberately circumventing the safety system.
9. The optional data logging feature can assist in monitoring lift operator compliance of proper use training in the following manner: Upon arrival at the aerial lift work location, the operator will turn the lift function system to ON position with the toggle switch located inside of the trucks cab.



Figure 1: Never leave the safety lanyard attached to the Fasten Tracker detector!

11. If a safety lanyard or foreign object is detected to be attached to Fasten Tracker detector while the lift system is being turned to ON position by the operator in the truck cab, the Fasten Tracker will deliver an immediate Warning Alarm to the operator indicating that system circumvention may be occurring at that time.
12. If Company Management has chosen to include the optional data logging feature, this event will be logged, and a Safety Notification sent to Management so that the operator can receive additional safety training.

4. The Fasten Tracker is Provided for Your Safety

13. Company management is providing the Fasten Tracker system as an additional safety feature within your current safety training program.
14. Removing the Fasten Tracker System from the aerial lift without prior approval for this removal from Company Supervisor is prohibited.
15. If the Fasten Tracker becomes damaged in any way, this must immediately be reported to the Company Supervisor prior to utilizing the aerial lift.
16. Supervisors checking the Fasten Tracker when completing Monthly inspections.
17. Refer to OEM Data Delivery Information Bulletin #721- 10-15-21 – TAG# 37598 for more information on General Use, Inspection and Warning Guidelines.
18. The Fasten Tracker safety lanyard snap hook must remain attached to the certified aerial lift anchor point at all times.

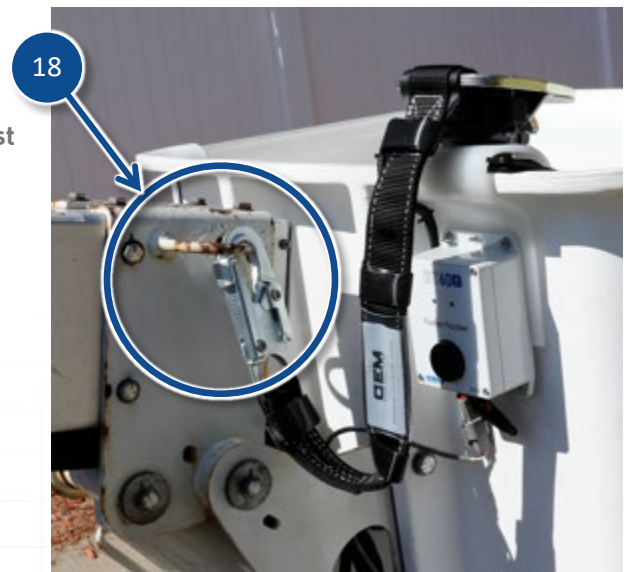


Figure 2: Fasten Tracker safety lanyard snap hook must remain attached to the certified aerial lift anchor point at all times!

6. Fasten Tracker Lift Operator Training Comprehension

19. I've completed the Fasten Tracker Lift Operator Training and understand the proper use of the system.

Signature: _____ Date: _____

Print Name: _____