



**For all AES Raptor Fall Protection Systems  
and Safety Products**

**www.PantherEast.com**

**Your Leader in Fall Protection!**

Tested and Proven

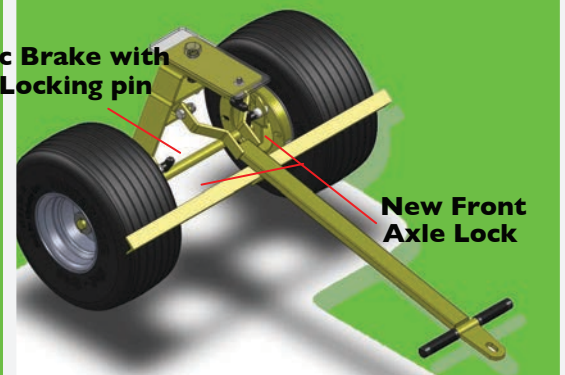
In 2011, we redesigned the TriRex from the ground up based on customer feedback and new safety innovations in order to offer the safest, most reliable, & easiest-to-use mobile fall protection unit on the market.

### **Some of the highlights:**

- We streamlined the frame, removing any protrusions that create tripping hazards, and enlarged the front attachment plate to accommodate the need for larger, different sized equipment.
- The open lifting hooks have been removed in favor of closed guide-loops underneath the framework for placing lifting straps and for securing during transportation.
- We also added fork pockets so that the TriRex can be easily moved and loaded without the risk of damage.
- The new safety features include positive locking front brakes, positive locking front axle, and for the ultimate increase in safety, our design team has created a ratcheting engagement arm lock; this mechanism automatically secures the engagement arm at the talon and claw's deepest penetration, thus ensuring the unit will not disengage after a fall or during a rescue.



**New Disc Brake with positive Locking pin**



**215.335.6797  
or  
800.620.7928**



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## **AES RAPTOR TriREX™**



20 Cubic foot Double-Door  
Job Box offers improved  
access to storage  
ITEM: JB-04-000-11



Optional 12 cf Job Box  
offers even more storage  
ITEM: JB-05-000



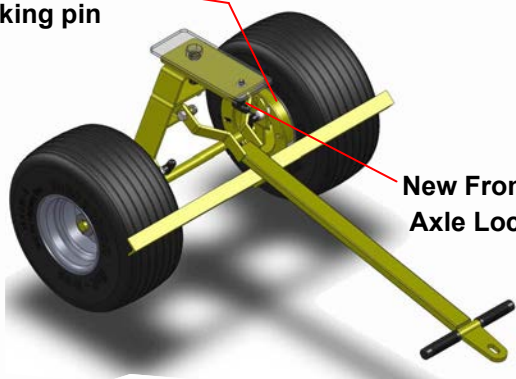
Flat-Free Tires  
ITEM: T-18-8.50-8-SP



**New Disc Brake with  
positive Locking pin**

**Fall Restraint  
Attachment Rings**

**Fall Arrest  
Attachment Rings**



**New Front  
Axle Lock**

## **AES Raptor TriREX** Mobile Fall Protection System

No assembly required

No bolts, pins or counterweights

Compliant with OSHA Regulation 1926.502 (D)

Allows three workers to be tied off while  
using the TriREX for Fall Arrest and an additional  
two more workers for Fall Restraint

Fall Restraint Tie- Off Rings standard

Provides employees with a required  
tie-off point

Distinctive color for tie-off points indicates  
the difference between worker tie-off  
and designated hoisting points

Flat Free Tires Standard

Engagement Arm Claw design  
accommodates most substrates

Standard front locking Brakes

Standard front axle lock

*Allows optional generators, air compressors  
and job boxes, making the TriREX the most  
useful tool on the job site*

**Follow Panther East!**



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