

Backboard Carrier



EMERGENCY MULTI UTILITY VEHICLE RESPONSE

The E-Muvr Backboard Carrier is designed for evacuating the injured from remote or hard-to-reach areas.

By locking into a rearward and angled position the backboard carrier offers safe, easy loading. Once loaded and secured, the backboard can be pivoted and slid forward into traveling position.

Through the use of our unique single point ratchet mechanism, locking the backboard to the carrier is accomplished with four hooks which automatically position and secure the backboard to the vehicle.



Shown on the **John Deere Gator™**



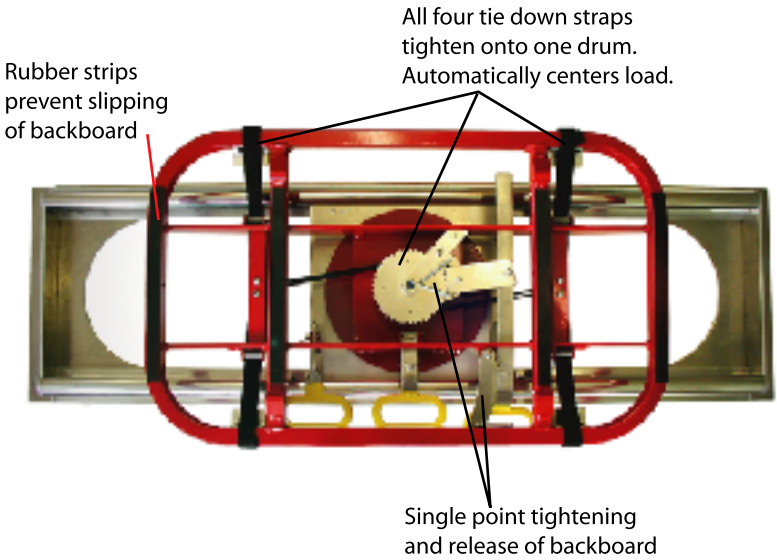
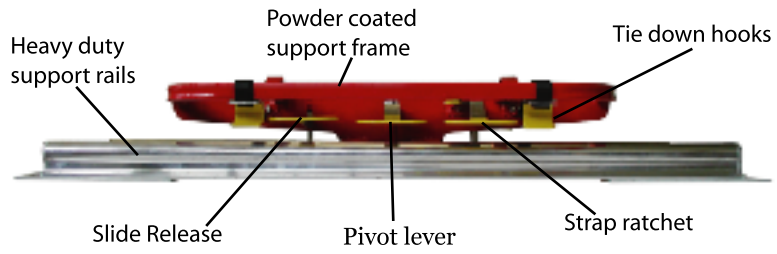
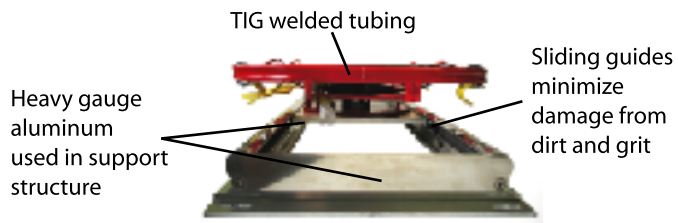
Forward position



Center position



Rear / loading position



Specifications

- Max Load: 400 lbs.
- Support Frame length: 30"
- Attachment Weight: 60 lbs.
- Support Frame Width: 18"
- Slide travel: 31.25"
- Pivot angle: 45 deg.

Please check us out on the web at www.e-muvr.com

John Deere Gator is a trademark of John Deere Inc.