## NITROGEN DAMPENED AXLE EXTENSION



EINITRO™/E2NITRO™/E3NITRO™



## E-NITRO SERIES



The E1Nitro™ is designed for trailers with up to 60-ton capacities and can carry 24,700 pounds in its 3+1 configuration.

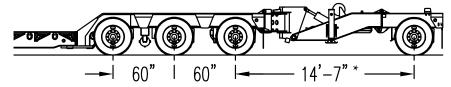


The E2Nitro™ is designed for trailers with up to 70-ton capacities and can carry 49,400 pounds in its 3+2 formation.



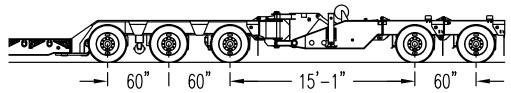
The E3Nitro™ is designed for trailers with up to 85-ton capacities and can carry 74,100 pounds in its 3+3 configuration.

## **E1NITRO**™

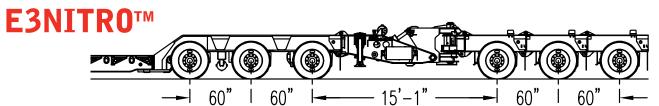


\* 54" axle spacing & 14'-1" available

## E2NITRO™



Our E2Nitro™ can be used as a 3+1 or 3+2 configuration.



Our E3Nitro™ can be used as a 3+1, 3+2 or 3+3 configuration. No one else offers this degree of flexibility!

- Nitrogen Assisted Dampening
- Gas Engine Power Pack
- Transfers Load via Hydraulics
- 2 Speed Dual Landing Leg for Greater Stability
- High Strength 100,000 P.S.I. Min. Yield Steel
- Self Tracking Pivot Design

- Talbert E-Nitro is Modular in Design
- No Shimming Required for Ease of Operation
- Consistent Load Transfer Even Through Uneven Terrain
- Quick, Easy Load Transfer and/or Adjustment
- Makes Empty Travel Possible Without Shim Removal
- Valspar R-Cure 800 Red or Black Paint

Feature	E1Nitro™	E2Nitro™	E3Nitro™
Lifts Axle Attachment(s) For Easy Backing	Х	Х	
For use with	up to 60 ton	60-70 ton	70-85 ton
Estimated Weight	2,950 lbs	5,250 lbs	6,990 lbs

Various Options Available Upon Request. Specifications Subject To Change Without Notice.



Dealer:		