

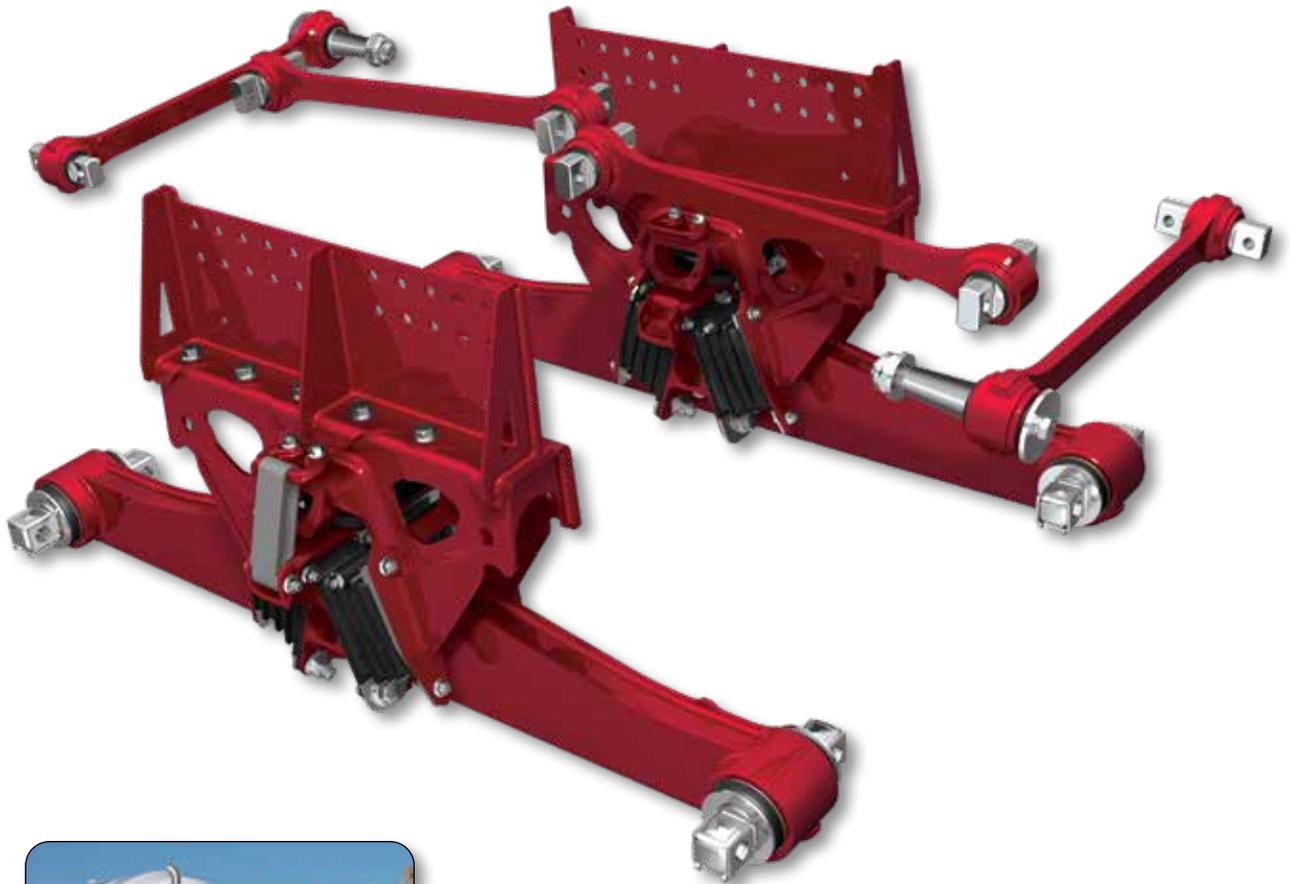


# HAULMAAX<sup>®</sup> EX

Heavy-Duty  
Rubber Suspension



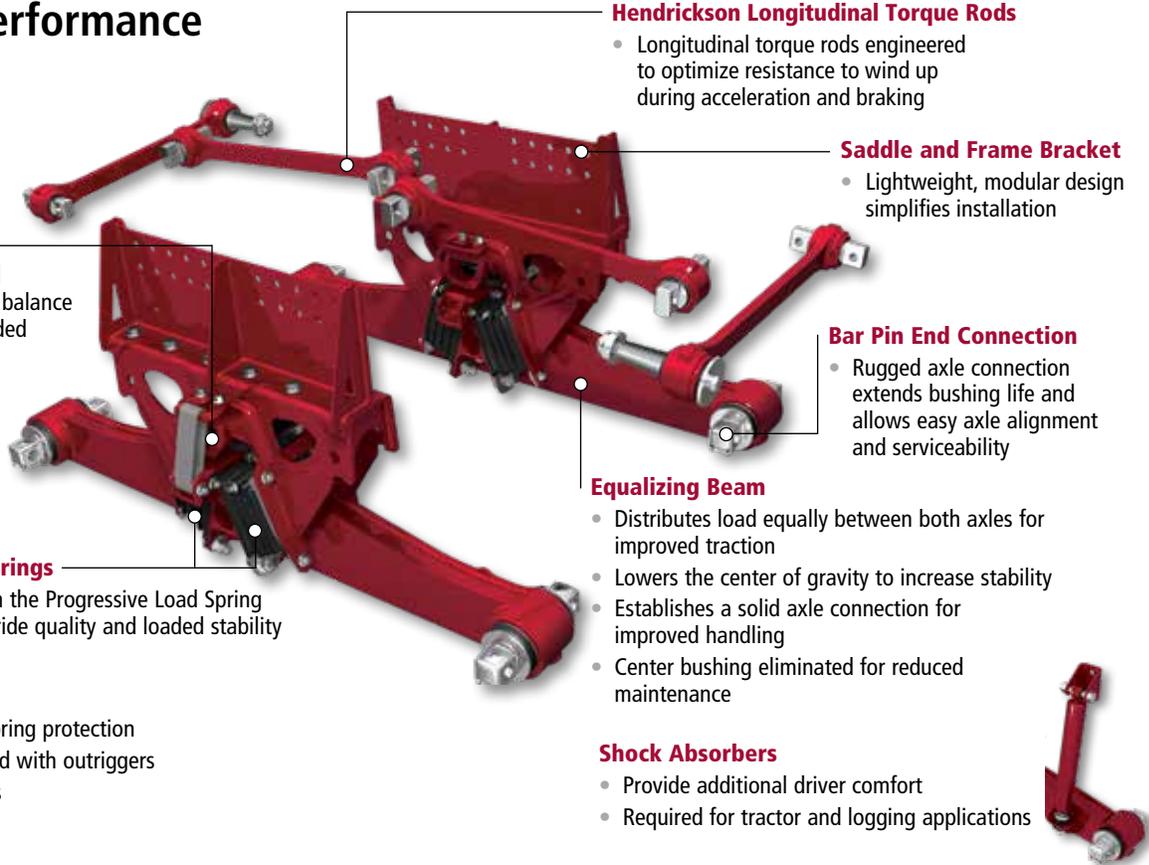
- MAAximize payload
- MAAximize performance
- MAAximize durability



To learn more about HAULMAAX EX,  
call 855.743.3733 or visit  
[www.hendrickson-intl.com](http://www.hendrickson-intl.com)

**HENDRICKSON**  
*The World Rides On Us<sup>®</sup>*

**MAAXimize Payload**  
**MAAXimize Mobility and Traction**  
**MAAXimize Stability**  
**MAAXimize Driver Comfort**  
**MAAXimize Performance**



**Progressive Load Spring**

- Increases stiffness as the load increases, providing a unique balance of empty ride quality and loaded stability
- Provides long service life and easy replacement for reduced downtime

**Premium Rubber Bolster Springs**

- The unique design works with the Progressive Load Spring to deliver exceptional empty ride quality and loaded stability

**Dual Rebound Straps**

- Provides additional bolster spring protection
- Required on vehicles equipped with outriggers
- Standard for 52K suspensions

**Hendrickson Longitudinal Torque Rods**

- Longitudinal torque rods engineered to optimize resistance to wind up during acceleration and braking

**Saddle and Frame Bracket**

- Lightweight, modular design simplifies installation

**Bar Pin End Connection**

- Rugged axle connection extends bushing life and allows easy axle alignment and serviceability

**Equalizing Beam**

- Distributes load equally between both axles for improved traction
- Lowers the center of gravity to increase stability
- Establishes a solid axle connection for improved handling
- Center bushing eliminated for reduced maintenance

**Shock Absorbers**

- Provide additional driver comfort
- Required for tractor and logging applications

## HAULMAAX EX Feature Codes

Feature Code	Description	Models Available
622-311	HAULMAAX EX 40,000 lbs., Tandem	108SD, 114SD, M2 106, M2 112
622-312	HAULMAAX EX 46,000 lbs., Tandem	108SD, 114SD, M2 106, M2 112
622-313	HAULMAAX EX 52,000 lbs., Tandem	108SD, 114SD, M2 106, M2 112

*Actual product performance may vary depending upon vehicle configuration, operation, service and other factors. All applications must comply with applicable Hendrickson specifications and must be approved by the respective vehicle manufacturer with the vehicle in its original, as-built configuration. Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.*

Call Hendrickson at **630.910.2800** or **855.RIDERED (743.3733)** for additional information.



www.hendrickson-intl.com

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