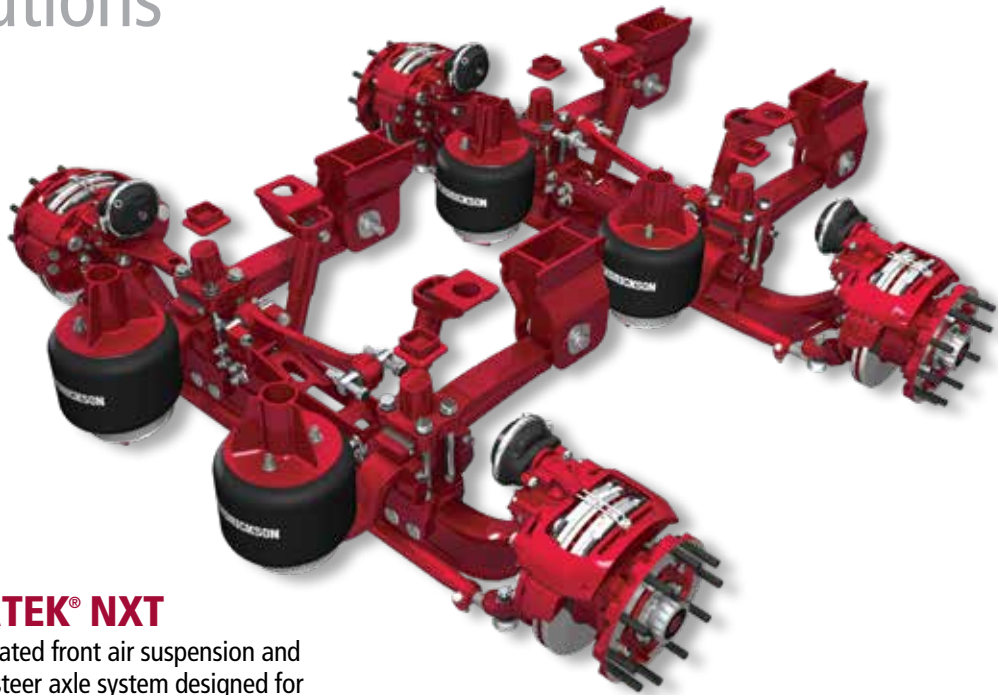
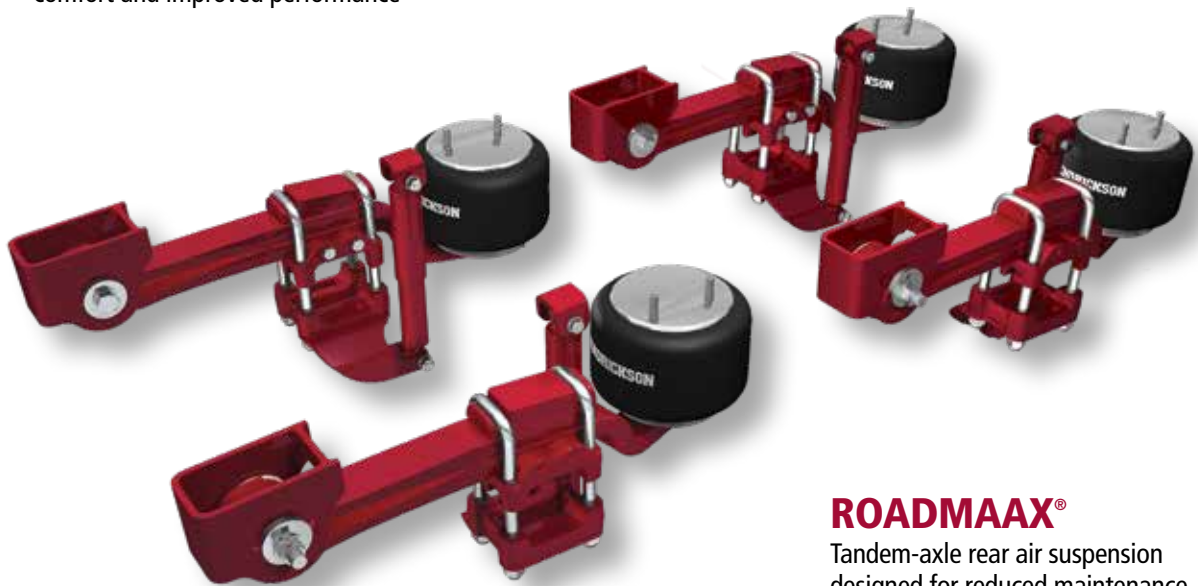


## Truck Crane Suspension Solutions



### **AIRTEK® NXT**

Integrated front air suspension and twin-steer axle system designed for comfort and improved performance



### **ROADMAAX®**

Tandem-axle rear air suspension designed for reduced maintenance and driver comfort



To learn more about AIRTEK NXT / ROADMAAX, call Hendrickson or visit our global websites for additional information.

# AIRTEK® NXT for Truck Crane Applications

## Capacities up to 11.8t per axle

### Reduced Maintenance

- QUIK-ALIGN® helps reduce maintenance time by offering a fast and easy method to adjust and set alignment without shims

### Superior Ride Quality

- Large volume air springs provide a softer, more comfortable ride

### Superior Manoeuvrability

- Up to 35 degrees of wheel-cut for tight spaces such as job sites and city streets

### Outstanding Stability

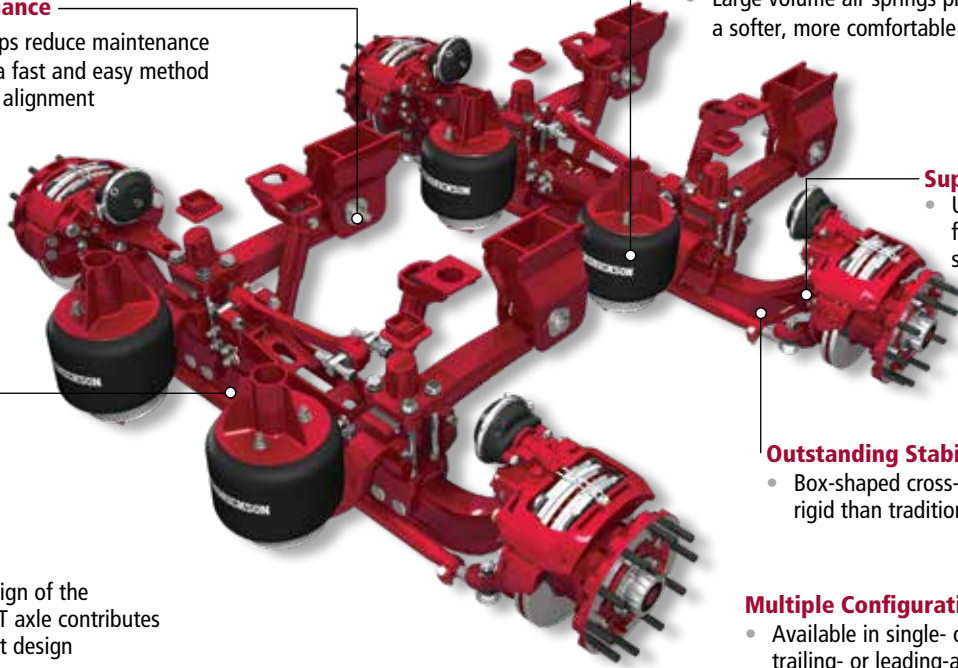
- Box-shaped cross-section is more rigid than traditional I-beam axles

### Multiple Configuration Options

- Available in single- or twin-steer and trailing- or leading-arm configurations

### Weight Savings

- The unique design of the STEERTEK™ NXT axle contributes to a lightweight design



# ROADMAX® for Truck Crane Applications

## Capacities up to 27.2t per tandem

### Exceptional Stability and Handling

- Front portion of leaf springs and axle form box-shaped geometry for additional stability and handling
- Wide stance air springs provide increased roll stability and predictable handling

### Reduced Maintenance

- QUIK-ALIGN® helps reduce maintenance time by offering a fast and easy method to adjust and set alignment without shims
- Eliminates the need for torque rods for lower maintenance

### Superior Ride Quality

- Shock absorbers are tuned for optimum damping characteristics to provide exceptional driving comfort
- Air springs adjust to changing load conditions to deliver superb ride quality
- Extended-length main support member generates lower spring rate for optimised roll stiffness, providing a more comfortable and compliant ride



*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 or visit our global websites for additional information.

# HENDRICKSON

840 Sought Frontage Road  
Woodridge, IL 60517-4900 USA  
+1.630.874.9700

**Hendrickson Commercial Vehicle Systems Europe**  
Gussstahlwerkstraße 21  
8750 Judenburg, Austria  
+43 664 817 13 60  
eu.hendrickson-intl.com

**Hendrickson Truck Commercial Vehicle Systems**  
800 South Frontage Road  
Woodridge, IL 60517-4904 USA  
+1.855.743.3733  
+1.630.910.2800  
www.hendrickson-intl.com

**Hendrickson Trailer Commercial Vehicle Systems**  
2070 Industrial Place SE  
Canton, OH 44707-2641 USA  
+1.866.743.3247  
+1.330.489.0045  
www.hendrickson-intl.com

**Hendrickson Commercial Vehicle Systems Oceania**  
32-44 Letcon Drive  
Dandenong South, Victoria,  
3175 Australia  
+61 3 8792 3600  
aus.hendrickson-intl.com

**Hendrickson Commercial Vehicle Systems China**  
No. 1668  
North Section of Chunbo Road  
East New Dist of Jinan High-Tech  
Industrial Development Zone,  
Jinan City, Shandong Province,  
China, 250104  
+86 531 8880 9055  
china.hendrickson-intl.com

**Hendrickson Commercial Vehicle Systems India**  
Plot No. 4 & 5, Gat. No. 679/2  
Behind Hotel Gandharva  
Alandi Kuruli Road, Kuruli (Chakan)  
Taluka Khed, Pune 410501, India  
+91 2135 662600  
india.hendrickson-intl.com

**Hendrickson Commercial Vehicle Systems UK**  
1-9 Booth Drive  
Park Farm Industrial Estate  
Wellingborough, NN8 6GR,  
England  
+44(0) 1604 493161  
uk.hendrickson-intl.com