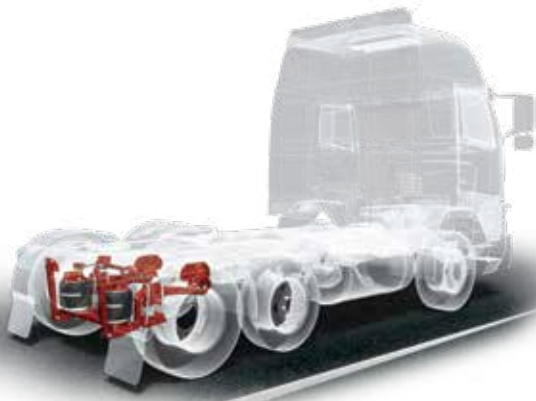
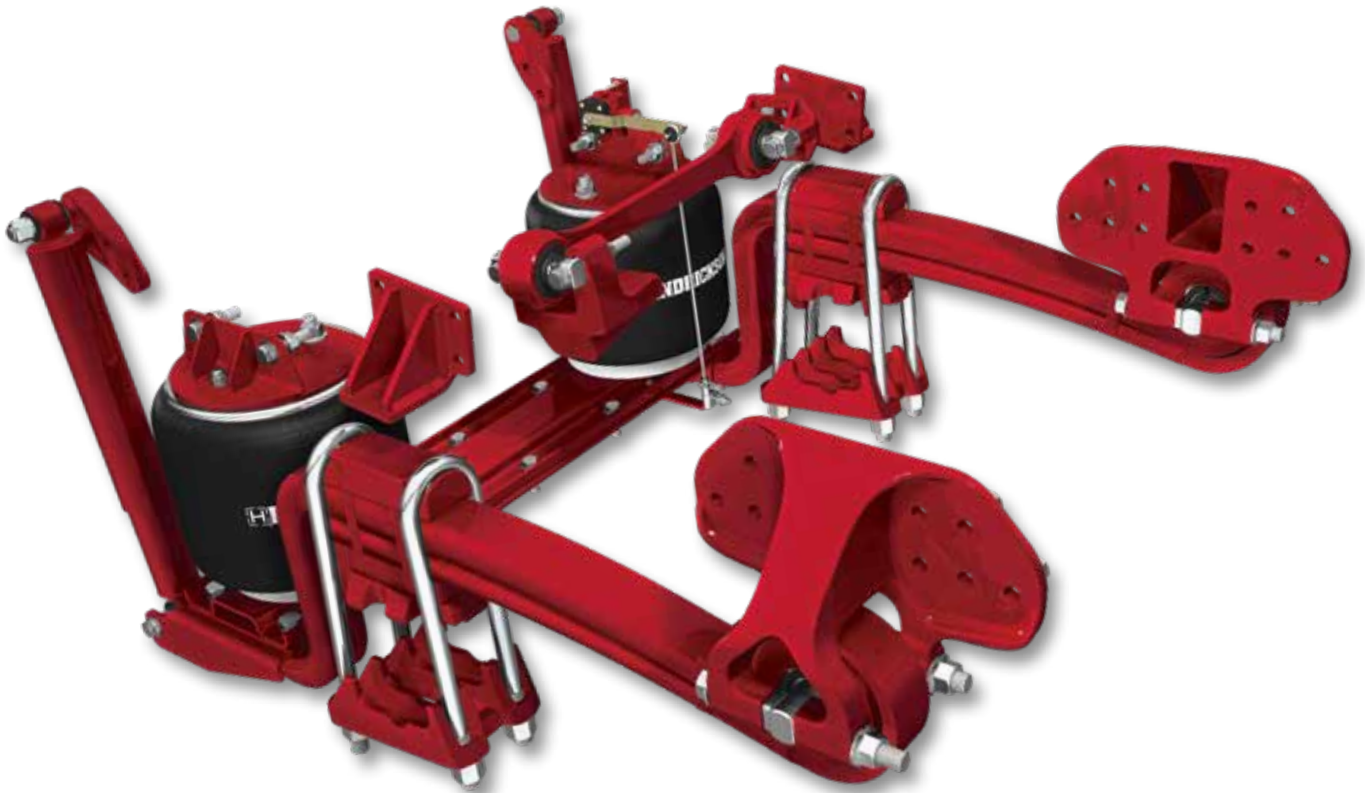


H COMFORT AIR[®] Truck Rear Axle Air Suspension System

- Outstanding ride
- Improved handling
- Reduced maintenance

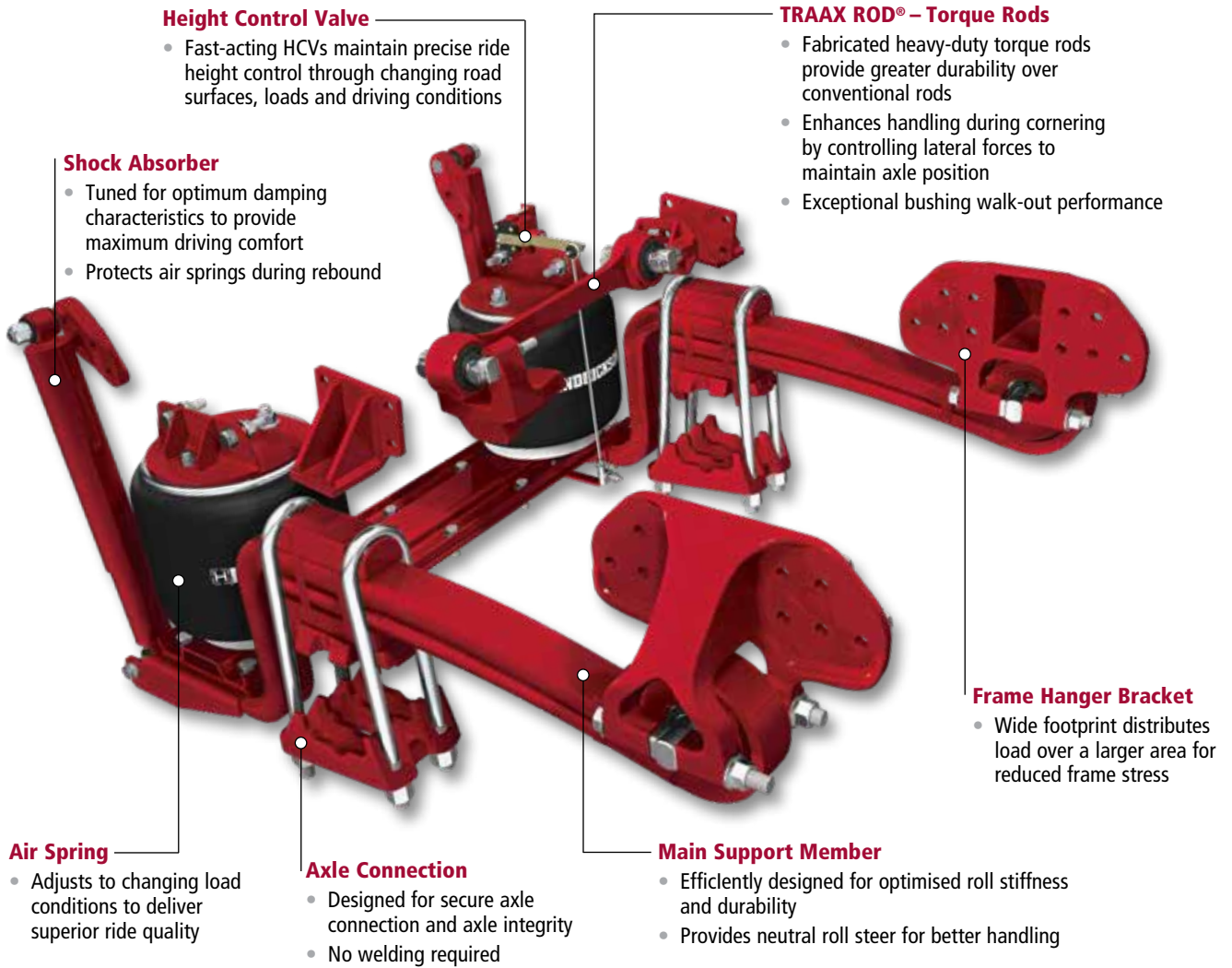


Drawing on over 100 years of innovation, superior design and quality manufacturing, Hendrickson delivers the COMFORT AIR[®] suspension, providing outstanding driver comfort, enhanced equipment protection and exceptional ride and handling characteristics for heavy-haul applications.

To learn more about COMFORT AIR, call Hendrickson or visit our global websites for additional information.

H HENDRICKSON
The World Rides On Us[®]

COMFORT AIR® Features and Benefits



Height Control Valve

- Fast-acting HCVs maintain precise ride height control through changing road surfaces, loads and driving conditions

Shock Absorber

- Tuned for optimum damping characteristics to provide maximum driving comfort
- Protects air springs during rebound

Air Spring

- Adjusts to changing load conditions to deliver superior ride quality

Axle Connection

- Designed for secure axle connection and axle integrity
- No welding required

Main Support Member

- Efficiently designed for optimised roll stiffness and durability
- Provides neutral roll steer for better handling

TRAAX ROD® – Torque Rods

- Fabricated heavy-duty torque rods provide greater durability over conventional rods
- Enhances handling during cornering by controlling lateral forces to maintain axle position
- Exceptional bushing walk-out performance

Frame Hanger Bracket

- Wide footprint distributes load over a larger area for reduced frame stress

COMFORT AIR Specifications

Capacity	9.5t	13t	19t	26t
Axle Configuration	Single	Single	Tandem	Tandem
Ride Height*	194 - 210mm	230 - 260mm	194 - 210mm	230 - 260mm
Ground Clearance	190mm	190mm	190mm	190mm

* For different ride height options, contact Hendrickson.

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.



840 South Frontage Road
Woodridge, IL 60517-4904 USA
+1.630.874.9700

Hendrickson Commercial Vehicle Systems Europe GmbH
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