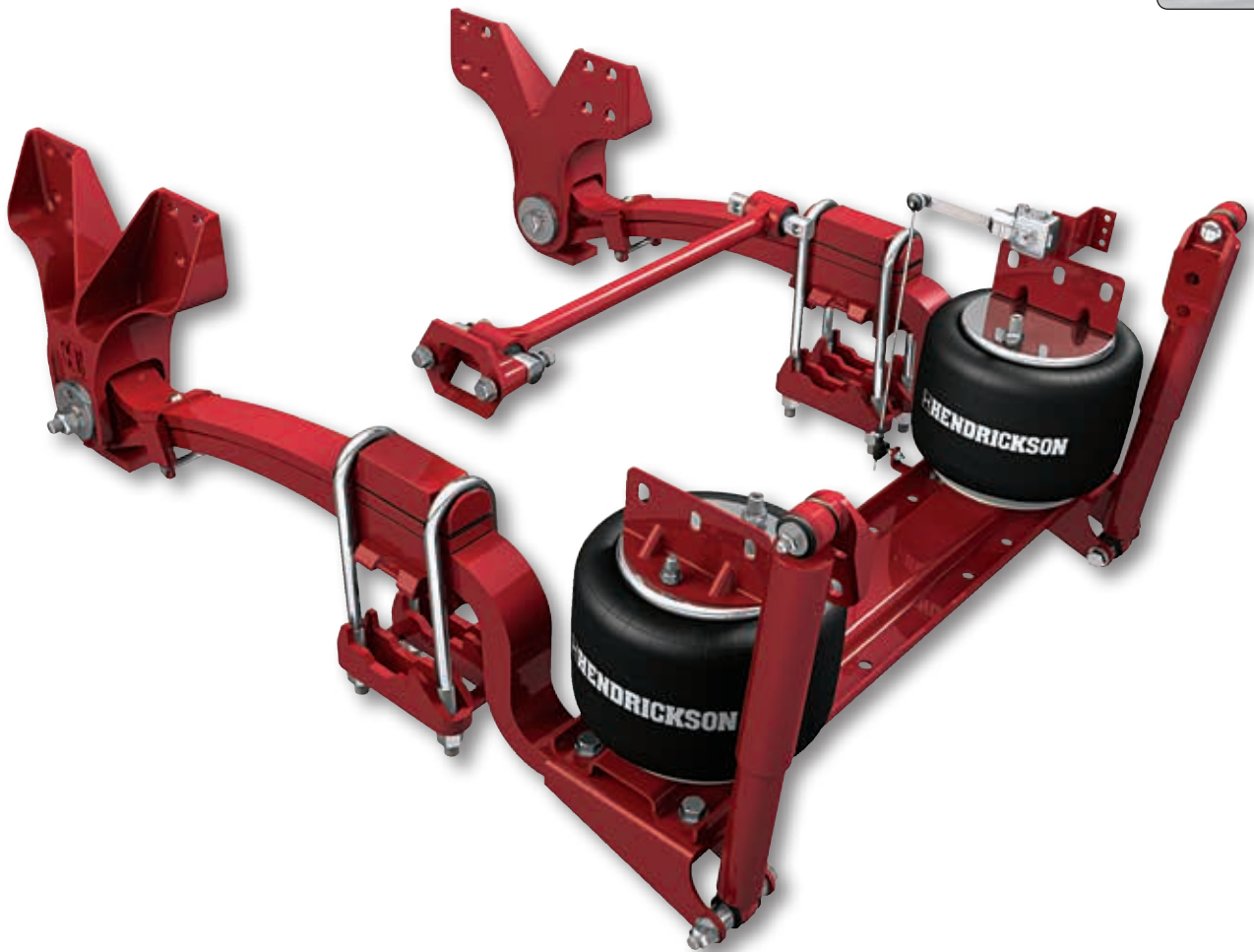


H COMFORT AIR[®] Fire and Rescue Single Axle Air Suspension System

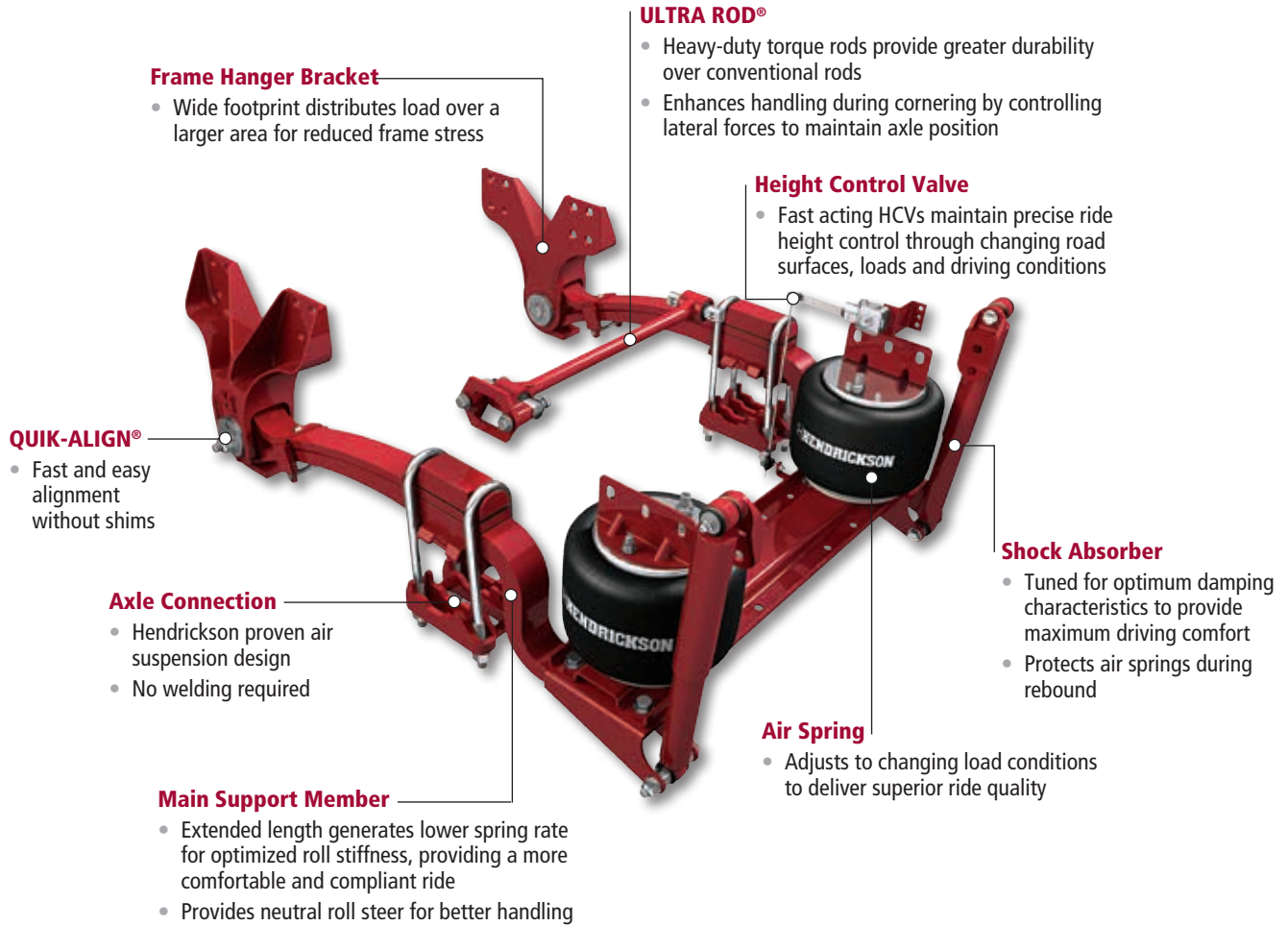
- Superior comfort
- Outstanding ride
- Improved handling
- Reduced maintenance



To learn more about COMFORT AIR,
call 855.743.3733 or visit
www.hendrickson-fire.com

H HENDRICKSON[®]
The World Rides On Us[®]

COMFORT AIR® Features and Benefits



COMFORT AIR Specifications

Suspension Rating ¹	15,000 lbs. — 23,000 lbs.
Suspension Weight ²	487 lbs.
GVW	40,000 lbs.
Ride Heights	8.0 in. — 10.5 in. (with straight frames)

¹ COMFORT AIR is approved for up to 10 percent off-highway use.

² Suspension weight includes complete suspension and transverse torque rod. Weight may vary slightly based upon application specific configuration.

Designed with the passenger and driver in mind.

Delivers outstanding passenger and driver comfort along with exceptional handling characteristics for ambulances.

Superior ride and handling with enhanced equipment protection.

Drawing on over 100 years of innovation, superior design and quality manufacturing, Hendrickson responded to the customers' requirements with an engineered ride solution. The design is based on our proven HAS™ trailing arm and axle connection technology, with the primary focus on the customer, passenger and driver needs.

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



TRUCK COMMERCIAL VEHICLE SYSTEMS

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