



Severe-Duty Solutions

Hendrickson's Driven by Quality™ philosophy drives the next-generation lightweight technology for a wide range of Low-Emission Vehicle systems. Reducing vehicle weight helps maximize payload and increase driving range.



AERO CLAD®

Stainless steel-clad aluminum bumper

- Lightweight alternative for increased driving range – up to 45 percent weight reduction from steel and up to 27 percent compared to plastic bumper alternatives*
- Durable, bright mirrored finish – up to 10 times thicker than typical chrome finish
- Resists corrosion, cracking, pitting, peeling, and fading
- Full 5-year limited warranty**

* Weight reductions are estimates based on measurements of comparable bumper configurations

** Contact your local Hendrickson representative for complete warranty terms, conditions and limitations



STEERTEK™ NXT for Vocational

Fabricated front steer axle and suspension system for heavy-duty applications

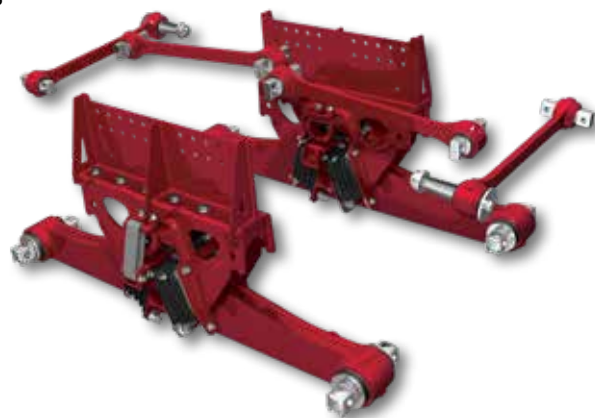
- Designed as a platform for next-generation front axle and suspension systems
- Fabricated axle assembly provides up to 60 lbs. weight savings compared to traditional forged I-beam axles.
- Full system designed for optimal control under heavy braking, providing increased wheel travel and lower spring rate, improving ride quality
- Box shaped cross-section is more rigid than traditional I-beam axles
- Compatible with drum and disc brakes
- Capacities up to 24,000 lbs.



HAULMAAX® EX

Heavy-duty lightweight rear rubber suspension system

- Unique spring design that balances ride quality and stability
- Equalizing beams distribute load equally between both axles for improved traction
- Suspension can be tailored to meet the specific needs of unique vehicle applications while saving hundreds of pounds
- Increased clearance for wide-based tires
- Capacities of 40,000 - 52,000 lbs.



PRIMAAX® EX

Severe-duty vocational rear air suspension system

- Engineered specifically for severe-duty operations for up to 100 percent off-highway use
- Axle connection and torque rods help reduce torsional axle stress and driveline vibration
- Large-volume, low-frequency air springs provide a smooth ride for on- and off-highway use
- Up to 12.5 in. of diagonal wheel articulation for superior mobility
- Recommended applications: oil field, heavy haul, logging, defense, mixer, crane mounted, dump, refuse and tractor
- Capacities of 23,000 and 26,000 lbs. (single axle), 46,000 and 52,000 lbs. (tandem axle) and 69,000 and 78,000 lbs. (tridem axle)



**To learn more about Hendrickson product solutions,
call 866.743.3247 or visit www.hendrickson-intl.com**

HENDRICKSON
The World Rides On Us®