

SEVERE-DUTY SOLUTIONS



Hendrickson's Driven by Quality™ philosophy guides 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



STERTEK™ NXT for Vocational

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

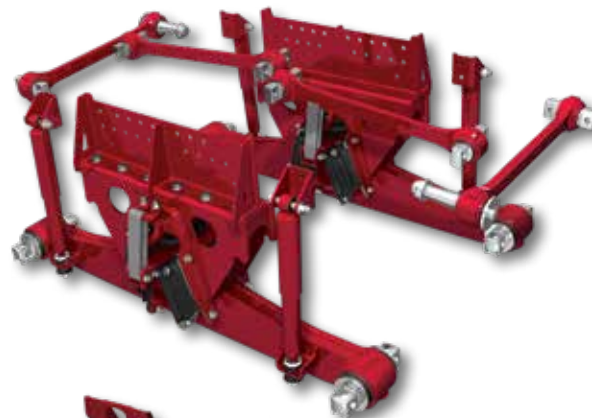
- Fabricated axle assembly provides up to 60 lbs. weight savings compared to traditional forged I-beam axles
- Full system designed for optimal control under heavy braking, providing increased wheel travel and lower spring rate, improving ride quality
- Box shaped cross section is more rigid than traditional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



HAULMAX® 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 855.743.3733 or visit www.hendrickson-intl.com

HENDRICKSON
The World Rides On Us®