

- Improved safety
- Increased up-time
- Lower running costs
- Increased fleet productivity



INTRAAX[®] AANT230 and AANL230

The on-highway proven Top Mount and Low Ride style INTRAAX suspensions with Narrow bush, AANT230 and AANL230, provide axle and suspension systems for tare weight conscious operators running highway vans, skeletal, flattop or curtain sider trailers. The AANT230 and AANL230 with 23,000 lbs. / 10.4 t axle capacity team's tapered-beam and Hendrickson's Large-Diameter Axle (LDA[™]) technologies provide the highest roll stability, lowest weight and improved durability. The AANT230 and AANL230 are light weight versions of the AAT and AAL wide bush counterparts, while still maintaining the smooth ride, superior performance and durability expected from INTRAAX.

* Contact Hendrickson for complete warranty terms, conditions and limitations.

^ This product is covered by at least one or more U.S. and / or foreign patents and / or pending U.S. and / or foreign patent applications. See Hendrickson for details.

HXL7[®] Wheel Bearing Package

HXL7 Extended-Life 5-Year 1,200,000 km System[™] combines Hendrickson's engineering and manufacturing expertise with high-performance wheel-end components to create a wheel-end system that delivers reliability and performance kilometre after kilometre boasting a five-year, 1,200,000 km on-highway warranty*. Installed by factory trained technicians, HXL7 features a premium seal, high performance synthetic semi-fluid grease and our PRECISION320[™] spindle nut system, which allows for ultra-precise bearing adjustment. HXL7 bearings are set with a slight pre-load, only capable with Hendrickson's patented* assembly technology, thus elevating bearing and seal performance beyond traditional levels.

**To learn more about wheel-ends,
call Hendrickson or visit
www.hendrickson.com.au**

The INTRAAX® Advantage

Cutting edge design and advanced manufacturing techniques provide a system that slashes weight while improving strength, durability and performance.

- Hendrickson LDA™ Large-Diameter Axle increases bending and torsional stiffness resulting in greater roll stability and reduced deflection under load
- Patented axle-wrap technology and beam-mounted brake hardware for outstanding durability and braking performance
- TRI-FUNCTIONAL® bushing in unison with rigid trailing arms and solid axle connection eliminates U-bolts, delivering the ideal combination of ride softness, control and low maintenance
- QUICK-ALIGN® pivot connection for fast and easy axle realignment



Brake and Wheel-End Specifications

INTRAAX® with drum brakes

- Available with 7- and 8.625-inch drum brakes
- HXS® Hendrickson Extended Service™ - brakes with thicker lining blocks extend brake life
- Brake shoes are e-Coat finished to improve corrosion resistance
- Heat treated hardened brake shoe mountings increase durability and life
- Easily workshop maintained
- ABS / EBS ready
- Lightweight construction complements the lightweight INTRAAX design
- Features HXL7® Hendrickson Extended-Life 5-year / 1,200,000 km wheel bearing package with on-highway warranty*

Hendrickson MAXX22T™

Optimised trailer air disc brake system

- Hendrickson proprietary MAXX22T™ brake caliper
- Lightweight rotor and torque plate deliver unparalleled weight savings over ductile iron designs
- Bolt-on dust shield for easier installation and maintenance
- The only Air Disc Brake system offered with Hendrickson's comprehensive HXL7 Wheel Bearing package with 5-year / 1,200,000 km on-highway warranty*
- Not available with AANL



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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 web site for additional information.



www.hendrickson.com.au

Hendrickson Asia Pacific
32-44 Letcon Drive
Dandenong South, Victoria,
3175 Australia
Phone (03) 8792 3600
Fax (03) 8792 3699
Email sales@hendrickson.com.au

Hendrickson New Zealand
Unit P, 24 Allright Place
Mount Wellington, Auckland
Phone (09) 9570 471
Fax (09) 9570 4816
Email sales@hendrickson.co.nz

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UBL™ UNDER BEAM LIFT™

Adds operational flexibility, helps extend tyre life, improve manoeuvrability and increase fuel economy

- Combine with INTRAAX® AANL230 or AANT230 suspension systems
- Manufactured with the same rugged craftsmanship
- No chains, cables or metal-on-metal parts to wear or bind
- Compact design package attaches easily to hangers and is simple to install and operate



TIREMAAX® PRO

Advanced tyre pressure control system

TIREMAAX PRO is a revolutionary product for automatic inflation and precise maintenance of trailer tyre pressures. In addition to automatic inflation, the system responds to changes in outside temperature by relieving air from tyres when necessary.



TIREMAAX PRO constantly monitors and adjusts tyre pressure

- Automatically inflates tyres using the trailer air supply
- Prevents over-inflation by relieving air from the tyres back through the controller
- Patented^ controller is designed to recognise normal pressure increase due to operation

TIREMAAX PRO equalises the pressure at every tyre

- By keeping pressures balanced, potential scrubbing between dual tyres can be reduced and tyre life improved
- Only TIREMAAX PRO constantly pressurises and equalises tyres