

HENDRICKSON USE ONLY

H ORDERING GUIDE

INTRAAX® SUSPENSION

LIT NO: L602

DATE: May 2019

REVISION: NN

FORM INSTRUCTIONS

For complete price and model number information on an INTRAAX® suspension system, fax this form to 800.696.4416 in the U.S. or 905.789.1033 in Canada. For additional assistance, please call toll-free 866.RIDEAIR (743.3247) in the U.S. or 800.668.5360 in Canada.

TO:		FROM:		COMPANY NAME:	
DATE:	PHONE:	FAX:	EMAIL:		

SAME AS:	EXCEPT:
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SUSPENSION

SUSPENSION MODEL:	<input type="checkbox"/> AAT 23K <input type="checkbox"/> AAT 25K <input type="checkbox"/> AAT 30K ¹ <input type="checkbox"/> AAEDT 30K <input type="checkbox"/> AAL 23K <input type="checkbox"/> AAL 25K <input type="checkbox"/> AAL 30K ¹ <input type="checkbox"/> AAEDL 30K					
	REQUIRES ENGINEERING APPROVAL: <input type="checkbox"/> AANT 23K <input type="checkbox"/> AANL 23K <input type="checkbox"/> AANLS 20K					
RIDE HEIGHT: (inches)	<input type="checkbox"/> 6.5 <input type="checkbox"/> 7.5 <input type="checkbox"/> 8		<input type="checkbox"/> 9 <input type="checkbox"/> 12 <input type="checkbox"/> 13		<input type="checkbox"/> 14 <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input type="checkbox"/> 18 <input type="checkbox"/> 19	
FRAME BRACKET:	<input type="checkbox"/> Bolt-On <input type="checkbox"/> Weldable Bolt-On		<input type="checkbox"/> Side-Mount Bolt-On <input type="checkbox"/> Weld-On		<input type="checkbox"/> Other	
	MOUNTING BOLT SIZE: <input type="checkbox"/> 0.500" <input type="checkbox"/> 0.625"		BOLT PATTERN NUMBER: <input type="checkbox"/> Std. <input type="checkbox"/> P1 <input type="checkbox"/> P2 <input type="checkbox"/> P3 <input type="checkbox"/> Other			
FRAME BRACKET STYLE:	<input type="checkbox"/> Wingless Hanger <input type="checkbox"/> Hanger with Wing					
FRAME BRACKET PROFILE:	<input type="checkbox"/> Std. <input type="checkbox"/> Tapered ² (Optional for AANT/AANL only)					
FRONT SHOCK ABSORBER:	<input type="checkbox"/> Std. <input type="checkbox"/> Extended Service / High Damping		<input type="checkbox"/> ZMD ³ (Optional for AANT and AAT 23K)		<input type="checkbox"/> No ⁴	
FRONT SHOCK STRAPS:	<input type="checkbox"/> Yes <input type="checkbox"/> No					
REAR SHOCK ABSORBER⁵:	<input type="checkbox"/> Extended Service / High Damping		<input type="checkbox"/> No			
REBOUND LIMITER⁶:	<input type="checkbox"/> Yes <input type="checkbox"/> No					
SURELOK® READY:	<input type="checkbox"/> Yes (AANT 23K models only)			<input type="checkbox"/> No		
TRAVEL:	<input type="checkbox"/> Std. <input type="checkbox"/> Ltd Jounce / Up-Travel		<input type="checkbox"/> Ltd Rebound / Down-Travel ⁷ (Recommended for RCA)			
AIR SPRING:	<input type="checkbox"/> Std. <input type="checkbox"/> Low Pressure (Optional for 23K models only)		<input type="checkbox"/> ZMD ³ (Optional for AANT and AAT 23K)			
HIGH CONTROL SUSPENSION⁸: (Single axle / dolly application)	<input type="checkbox"/> Yes <input type="checkbox"/> No					
CHANNEL / GUSSET:	<input type="checkbox"/> Std. <input type="checkbox"/> Bolt-on C-Channel ⁹		<input type="checkbox"/> Customer Supplied		<input type="checkbox"/> Included <input type="checkbox"/> Other:	

- Suspension models are limited to a 25,000-pound axle rating.
- Tapered frame bracket is not available for ride heights 9-inches and lower.
- The ZMD technology is an available option on AANT and AAT 23K models with standard travel and 14-inch through 17-inch ride heights. ZMD technology is also available on AAT 23K RCA models with limited rebound travel and 14-inch or 16-inch ride height.
- Selection only permitted when rear shock absorbers are specified.
- Rear shock absorbers are only available on AAL, AANL, AAEDT and AAEDL suspensions. Rear shocks are required for these models when equipped with air disc brakes.
- Not available for top-mount models using air disc brakes (ADB).
- Recommended for use with Raised-Center Axles (RCA). Available only on AAT models with 14, 16, or 18 inch ride heights, and AANT models with 14 or 16 inch ride heights. Not available on AAL models.
- Refer to L667 High Control Flyer for more information.
- Only available with bolt-on frame brackets. Struts included on certain models.



SUSPENSION (CONTINUED)

BUSHING TUBE SPACER¹⁰:	<input type="checkbox"/> Standard	<input type="checkbox"/> Optional Cap Style (Cap style is required on tanker and logging trailers using AAT & AAL suspensions.)		
FRAME BRACKET TO BEAM:	<input type="checkbox"/> Assembled	<input type="checkbox"/> Non-Assembled		
SUSPENSION PAINT OPTIONS: Surface Coating — Axle/Beam Weldment: Surface Coverage — Frame Brackets:	<input type="checkbox"/> None	<input type="checkbox"/> Standard Black Primer	<input type="checkbox"/> Finished Soft Coat - Black	<input type="checkbox"/> Finished Soft Coat - Gray
	<input type="checkbox"/> Standard (same as surface coating)	<input type="checkbox"/> None / Do Not Paint Frame Brackets		<input type="checkbox"/> Galvanized ¹¹

AXLE * *Refer to "L846 — Wide Base Tire Configuration Bulletin" for Track / Wheel Recommendations

STYLE:	<input type="checkbox"/> Straight	<input type="checkbox"/> Cambered (Optional AANL / AAL / AANT / AAT)	<input type="checkbox"/> Raised Center ⁶ (AAT/AAL 23K and 25K Only; Ltd. Rebound travel recommended)		
TRACK (inches):	<input type="checkbox"/> 71.5	<input type="checkbox"/> 73	<input type="checkbox"/> 75.5	<input type="checkbox"/> 76.5	<input type="checkbox"/> 77.5 <input type="checkbox"/> 83.5 <input type="checkbox"/> 85
SPINDLE:	<input type="checkbox"/> HN	<input type="checkbox"/> HP			
TIRE INFLATION SYSTEM¹²:	<input type="checkbox"/> TIREMAAX [®] CP (Complete Worksheet on p. 8)		<input type="checkbox"/> TIREMAAX PRO (Complete Worksheet on p. 8)		<input type="checkbox"/> 3-Hole Prep <input type="checkbox"/> No



Are you ordering air disc brakes? No (Continue on page 2) Yes (Go to page 4)

DRUM BRAKES * *Slack and brake chamber combinations will affect brake ratings. Refer to L809 for Brake Certifications.

BRAKE LINING:	<input type="checkbox"/> H20			<input type="checkbox"/> H23		<input type="checkbox"/> H26	
BRAKE SIZE:	<input type="checkbox"/> 15" x 8-5/8" ¹³	<input type="checkbox"/> 16.5" x 7"	<input type="checkbox"/> 16.5" x 8-5/8"	<input type="checkbox"/> 16.5" x 7"	<input type="checkbox"/> 16.5" x 8-5/8"	<input type="checkbox"/> 16.5" x 7"	<input type="checkbox"/> 16.5" x 8-5/8"
BRAKE MODEL:	HXS [®]	<input type="checkbox"/> Standard <input type="checkbox"/> HXS	HXS	<input type="checkbox"/> Standard <input type="checkbox"/> HXS	HXS	HXS	HXS
BRAKE COATING:	Standard	<input type="checkbox"/> Standard	<input type="checkbox"/> AAXTREME COAT [®] (HXS Only)	<input type="checkbox"/> Standard	<input type="checkbox"/> AAXTREME COAT (HXS Only)	Standard	
BRAKE CHAMBERS:	<input type="checkbox"/> None	<input type="checkbox"/> 2.5" Standard Stroke			<input type="checkbox"/> 3.0" Long Stroke		
SIZE, WARRANTY, & BRAND:	<input type="checkbox"/> Type 30/30 Standard Warranty	<input type="checkbox"/> Type 30/30 Extended Warranty	<input type="checkbox"/> Type 24/24 Standard Warranty	<input type="checkbox"/> Other	<input type="checkbox"/> Type 30/30 Standard Warranty	<input type="checkbox"/> Type 30/30 Extended Warranty	
	<input type="checkbox"/> TSE <input type="checkbox"/> Haldex	<input type="checkbox"/> TSE <input type="checkbox"/> Haldex	Haldex		<input type="checkbox"/> TSE <input type="checkbox"/> Haldex	TSE	
SLACK ADJUSTER:	<input type="checkbox"/> None	<input type="checkbox"/> Haldex 5.5"	<input type="checkbox"/> Gunitite 5.5"	<input type="checkbox"/> Haldex 6.0" (Long stroke chamber recommended)		<input type="checkbox"/> Gunitite 6.0" (Long stroke chamber recommended)	
S-CAM:	<input type="checkbox"/> 28 Spline	<input type="checkbox"/> 10 Spline					
CAM TUBE SYSTEM:	<input type="checkbox"/> Standard	<input type="checkbox"/> Severe Service ¹⁴					
DUST SHIELD:	<input type="checkbox"/> No <input type="checkbox"/> Yes						
ABS SENSOR:	<input type="checkbox"/> No	<input type="checkbox"/> Haldex 19.7"	<input type="checkbox"/> WABCO 15.7"	<input type="checkbox"/> Bendix 14.84"	<input type="checkbox"/> Bendix 78.74"	<input type="checkbox"/> WABCO 36"	
SPINDLE NUT:	<input type="checkbox"/> No <input type="checkbox"/> Standard 3-Piece Nut						

10. The cap style bushing tube spacer is standard on the following models: AAEDT / AAEDL 30K, AAT / AAL 30K. It is an option on: AAT / AAL 23K, AAT / AAL 25K.

11. Galvanized coating option is only available with bolt-on frame brackets.

12. Refer to Hendrickson publication L583 Comprehensive Warranty Statement for complete details related to competitor tire inflation systems.

13. Only available for AAL 23K and AANLS 20K suspensions.

14. Designed for road input that cause excessive vibration such as rugged, secondary, off-road conditions.

DRUM BRAKE RTR® READY-TO-ROLL® PACKAGES *

*Consult a customer service representative to ensure compatibility of the wheel-end equipment with the other selected suspension parameters.

	<input type="checkbox"/> Standard Service (1-Year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-Year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-Year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL7® Hendrickson Extended-Life System™ (7-Year Limited Warranty ¹⁵)	<input type="checkbox"/> ConMet PreSet® (5-Year Limited Warranty ¹⁵)
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	HP	<input type="checkbox"/> HN <input type="checkbox"/> HP
HUB MATERIAL:	<input type="checkbox"/> Ductile Iron <input type="checkbox"/> Dura-Light Hub® <input type="checkbox"/> Aluminum	<input type="checkbox"/> Ductile Iron <input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Aluminum	<input type="checkbox"/> Ductile Iron <input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Aluminum	<input type="checkbox"/> Ductile Iron <input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Aluminum	Aluminum
HUB STYLE:	Hub Piloted	Hub Piloted	Hub Piloted	Hub Piloted	Hub Piloted
NUMBER OF STUDS:	10	10	10	10	10
BOLT CIRCLE DIAMETER:	11.25"	11.25"	11.25"	11.25"	11.25"
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)
LUBE TYPE:	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Synthetic 75W/90	Semi-Fluid Grease	Semi-Fluid Grease	<input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90
SEAL:	<input type="checkbox"/> Stemco Voyager <input type="checkbox"/> Stemco Discover <input type="checkbox"/> Federal Mogul	Standard	Standard	Standard	No (ConMet Included)
BEARING:	Standard	Standard	Standard	Standard	No (ConMet Included)
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System or PRECISION320 Nut System	PRECISION320 Nut System	Standard 3-Piece Nut
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On	Corrosion Resistant Bolt-On	Standard Bolt-On
ABSTONE RING:	Yes	Yes	Yes	Yes	Yes

DRUM OPTIONS

DRUM MATERIAL:	<input type="checkbox"/> Cast	<input type="checkbox"/> Fused
DRUM DUTY:	<input type="checkbox"/> Standard	<input type="checkbox"/> Heavy Duty
DRUM BALANCING:	Balanced	
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶	<input type="checkbox"/> No

15. Refer to Hendrickson publication L583 Comprehensive Warranty Statement for complete details.

16. Two (2) wheel fasteners factory installed per wheel-end with balance packaged in plastic bag, taped and stretch-wrapped to each wheel-end.

HENDRICKSON SUSPENSION AND AXLES AVAILABLE WITH AIR DISC BRAKES (ADB)

SUSPENSION / AXLE MODELS	AVAILABILITY
AANT 23K	Requires unique HCV
AANLS 20K / AANL 23K	Requires rear mounted shocks and unique HCV
AAT 23K, 25K, 30K, RCA	ADB available without SURELOK – Requires unique HCV
AAL 23K, 25K, 30K	Requires rear mounted shocks
AAEDL/AAEDT 30K ¹⁷	Requires rear mounted shocks

⚠ WARNING: IMPROPER WHEELS OR VALVE STEMS can interfere with air disc brakes and cause rapid tire deflation, component damage, loss of vehicle control, property damage or severe personal injury. Use only wheels and valve stems that provide proper running clearance with air disc brakes equipped on the suspension. Contact vehicle manufacturer to determine replacement wheels and valve stems approved for the application.

DISC BRAKES *	*Please refer to L1225 at www.hendrickson-intl.com for more important information to consider when spec'ing air disc brakes.			
	HENDRICKSON MAXX22T™ ADB (Hendrickson Standard)			
CONVERTER DOLLY APPLICATION:	<input type="checkbox"/> No <input type="checkbox"/> Yes (Service Only Chamber Available)			
DISC BRAKE APPROVAL:	<input type="checkbox"/> Approval: 20,000 lb or less GAWR or up to 23,000 lb GAWR with appropriate tire SLR (See L809 for all Brake Certifications)			
PAD/LINING:	WABCO 233			
BRAKE CHAMBER:	<input type="checkbox"/> Type 18/24 Std <input type="checkbox"/> Type 18 (Dolly)			
ABS TONE RING / DUST SHIELD:	Required			
ABS SENSORS (Required):	<input type="checkbox"/> Bendix 78.7" <input type="checkbox"/> Haldex 19.7" <input type="checkbox"/> Haldex 78.7" <input type="checkbox"/> WABCO 39.4"			
ROTOR BRAND/MATERIAL:	415mm Cast Iron	415mm Cast Iron	415mm Cast Iron	415mm Cast Iron
RTR® READY-TO-ROLL® WHEEL-END PACKAGES:	<input type="checkbox"/> Standard Service (1-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL7® Hendrickson Extended-Life System™ (7-year Limited Warranty ¹⁵)
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	HP
HUB MATERIAL:	<input type="checkbox"/> Dura-Light Hub® <input type="checkbox"/> Ductile Iron	<input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Ductile Iron	<input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Ductile Iron	<input type="checkbox"/> Dura-Light Hub <input type="checkbox"/> Ductile Iron
HUB STYLE:	Hub-Piloted x 10-stud x 11.25" BC for 22.5" and 24.5" tires			
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)
LUBE TYPE:	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Synthetic 75W/90	Semi-Fluid Grease	Semi-Fluid Grease
SEAL:	Standard	Standard	Standard	Standard
BEARINGS:	Standard	Standard	Standard	Standard
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System PRECISION320 Nut System or	PRECISION320 Nut System
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On	Corrosion Resistant Bolt-On
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶ <input type="checkbox"/> No			

17. Not available with Hendrickson MAXX22T.

DISC BRAKES *		WABCO PAN22-1 ADB				
CONVERTER DOLLY APPLICATION:	<input type="checkbox"/> No <input type="checkbox"/> Yes (Service Only Chamber Available)					
DISC BRAKE APPROVAL: (Must select one)	<input type="checkbox"/> Preapproval: 20,000 lb or less GAWR or					
	<input type="checkbox"/> Online Approval # _____ or					
	<input type="checkbox"/> Complete ADB Waiver on page 10 or					
	<input type="checkbox"/> Complete ADB Application Form on page 10					
PAD/LINING:	WABCO 230					
BRAKE CHAMBER:	<input type="checkbox"/> Type 20/24 Std <input type="checkbox"/> Type 20 (Dolly)					
ABS TONE RING / DUST SHIELD:	Required					
ABS SENSORS (Required):	<input type="checkbox"/> Bendix 78.7" <input type="checkbox"/> Haldex 19.7" <input type="checkbox"/> Haldex 78.7" <input type="checkbox"/> WABCO 39.4"					
ROTOR BRAND/MATERIAL:	430mm Cast Iron	430mm Cast Iron	430mm Cast Iron	430mm Cast Iron	430mm ConMet Cast Iron	
RTR® READY-TO-ROLL® WHEEL-END PACKAGES:	<input type="checkbox"/> Standard Service (1-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL7® Hendrickson Extended-Life System™ (7-year Limited Warranty ¹⁵)	<input type="checkbox"/> ConMet PreSet (5-year Limited Warranty ¹⁵)	
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	
HUB MATERIAL:	Ductile Iron	Ductile Iron	Ductile Iron	Ductile Iron	ConMet Aluminum	
HUB STYLE:	Hub-Piloted x 10-stud x 11.25" BC for 22.5" and 24.5" tires					
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	
LUBE TYPE:	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Synthetic 75W/90	Semi-Fluid Grease	Semi-Fluid Grease	<input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	
SEAL:	Standard	Standard	Standard	Standard	No (ConMet Included)	
BEARINGS:	Standard	Standard	Standard	Standard	No (ConMet Included)	
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System PRECISION320 Nut System or	PRECISION320 Nut System	Standard 3-Piece Nut	
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On	Corrosion Resistant Bolt-On	Standard Bolt-On	
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶ <input type="checkbox"/> No					

DISC BRAKES *		KNORR / BENDIX ADB22X-LT					
CONVERTER DOLLY APPLICATION:	<input type="checkbox"/> No <input type="checkbox"/> Yes (STOP. ADB22X-LT is not approved for dollies. Must spec MAXX22T™ or PAN22-1)						
DISC BRAKE APPROVAL: (Must select one)	<input type="checkbox"/> Preapproval: Tandem Trailer – 80,000 lb GCW Max, Tridem Trailer – 98,000 GCW or						
	<input type="checkbox"/> Online Approval # _____ or						
	<input type="checkbox"/> Complete ADB Waiver on page 10 or						
	<input type="checkbox"/> Complete ADB Application Form on page 10						
PAD/LINING:	BX276						
BRAKE CHAMBER:	Knorr 18/24 Std						
ABS TONE RING / DUST SHIELD:	Required						
ABS SENSORS (Required):	<input type="checkbox"/> Bendix 78.7" <input type="checkbox"/> Haldex 19.7" <input type="checkbox"/> Haldex 78.7" <input type="checkbox"/> WABCO 39.4"						
ROTOR BRAND/MATERIAL:	430mm Knorr Cast Iron	430mm Knorr Cast Iron	430mm Knorr Cast Iron	430mm Knorr Cast Iron	430mm Knorr Cast Iron	430mm ConMet Cast Iron	
RTR® READY-TO-ROLL® WHEEL-END PACKAGES:	<input type="checkbox"/> Standard Service (1-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL7® Hendrickson Extended-Life System™ (7-year Limited Warranty ¹⁵)	<input type="checkbox"/> ConMet PreSet (5-year Limited Warranty ¹⁵)		
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	HP	<input type="checkbox"/> HN <input type="checkbox"/> HP		
HUB MATERIAL:	Ductile Iron	Ductile Iron	Ductile Iron	Ductile Iron	<input type="checkbox"/> ConMet AL Splined	<input type="checkbox"/> ConMet Ductile Iron (HP Only) <input type="checkbox"/> ConMet Aluminum	
HUB STYLE:	Hub-Piloted x 10-stud x 11.25" BC for 22.5" and 24.5" tires						
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	
LUBE TYPE:	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Synthetic 75W/90	Semi-Fluid Grease	Semi-Fluid Grease	<input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90		
SEAL:	Standard	Standard	Standard	Standard	No (ConMet Included)		
BEARINGS:	Standard	Standard	Standard	Standard	No (ConMet Included)		
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System PRECISION320 Nut System or	PRECISION320 Nut System	Standard 3-Piece Nut		
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On	Corrosion Resistant Bolt-On	Standard Bolt-On		
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶ <input type="checkbox"/> No						

DISC BRAKES *	WABCO PAN19-1 ADB (for use with 19.5" wheels)		
CONVERTER DOLLY APPLICATION:	<input type="checkbox"/> No <input type="checkbox"/> Yes (Service Only Chamber Available)		
DISC BRAKE APPROVAL: (Must select one)	<input type="checkbox"/> Preapproval: 20,000 lb or less GAWR or		
	<input type="checkbox"/> Online Approval # _____ or		
	<input type="checkbox"/> Complete ADB Waiver on page 10 or		
	<input type="checkbox"/> Complete ADB Application Form on page 10		
PAD/LINING:	WABCO 230		
BRAKE CHAMBER:	<input type="checkbox"/> Type 16/24 Std <input type="checkbox"/> Type 16 (Dolly)		
ABSTONE RING / DUST SHIELD:	Required		
ABS SENSORS (Required):	<input type="checkbox"/> Bendix 78.7" <input type="checkbox"/> Haldex 19.7" <input type="checkbox"/> Haldex 78.7" <input type="checkbox"/> WABCO 39.4"		
ROTOR BRAND/MATERIAL:	375mm Cast Iron	375mm Cast Iron	375mm Cast Iron
RTR® READY-TO-ROLL® WHEEL-END PACKAGES:	<input type="checkbox"/> Standard Service (1-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-year Limited Warranty ¹⁵)
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP
HUB MATERIAL:	Ductile Iron	Ductile Iron	Ductile Iron
HUB STYLE:	Hub-Piloted x 10-stud x 11.25" BC for 19.5" tires		
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum	<input type="checkbox"/> Aluminum	<input type="checkbox"/> Aluminum
	<input type="checkbox"/> Steel	<input type="checkbox"/> Steel	<input type="checkbox"/> Steel
	<input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Steel / Aluminum
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual	<input type="checkbox"/> Dual	<input type="checkbox"/> Dual
	<input type="checkbox"/> Super Single (SS)	<input type="checkbox"/> Super Single (SS)	<input type="checkbox"/> Super Single (SS)
	<input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Super Single (LS)
LUBE TYPE:	<input type="checkbox"/> SAE 80/90	<input type="checkbox"/> SAE 80/90	Semi-Fluid Grease
	<input type="checkbox"/> Semi-Fluid Grease	<input type="checkbox"/> Synthetic 75W/90	
	<input type="checkbox"/> Synthetic 75W/90		
SEAL:	Standard	Standard	Standard
BEARINGS:	Standard	Standard	Standard
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System or PRECISION320 Nut System
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶ <input type="checkbox"/> No		

*ConMet PreSet not available on Haldex DBLD (25K)

*Please refer to L1225 at www.hendrickson-intl.com for more important information to consider when spec'ing air disc brakes.

DISC BRAKES *	■ HALDEX DBT22LT (23K)			■ HALDEX DBLD (25K)	
CONVERTER DOLLY APPLICATION:	<input type="checkbox"/> No <input type="checkbox"/> Yes (Service Only Chamber Available)			<input type="checkbox"/> No <input type="checkbox"/> Yes (Service Only Chamber Available)	
DISC BRAKE APPROVAL: (Must select one)	<input type="checkbox"/> Preapproval: 20,000 lb or less GAWR or				
	<input type="checkbox"/> Online Approval # _____ or				
	<input type="checkbox"/> Complete ADB Waiver on page 10 or			<input type="checkbox"/> Complete ADB Waiver on page 10 or	
	<input type="checkbox"/> Complete ADB Application Form on page 10			<input type="checkbox"/> Complete ADB Application Form on page 10	
PAD/LINING:	JURID 442			JURID 539-20	
BRAKE CHAMBER:	HALDEX 18/24 Std			HALDEX 20/24 Std	
ABS TONE RING / DUST SHIELD:	Required				
ABS SENSORS (Required):	<input type="checkbox"/> Bendix 78.7" <input type="checkbox"/> Haldex 19.7" <input type="checkbox"/> Haldex 78.7" <input type="checkbox"/> WABCO 39.4"				
ABS SENSOR LOCATION:	Tandem: <input type="checkbox"/> 2 – Front <input type="checkbox"/> 2 – Rear <input type="checkbox"/> 4 – Both Tridem: <input type="checkbox"/> 2 – Front <input type="checkbox"/> 2 – Middle <input type="checkbox"/> 2 – Rear <input type="checkbox"/> 4 – Front & Middle <input type="checkbox"/> 4 – Front & Rear <input type="checkbox"/> 4 – Middle & Rear <input type="checkbox"/> 6 – All				
ROTOR BRAND/MATERIAL:	430mm Cast Iron	430mm Cast Iron	430mm Cast Iron	430mm Cast Iron	430mm ConMet Cast Iron
RTR® READY-TO-ROLL® WHEEL-END PACKAGES:	<input type="checkbox"/> Standard Service (1-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL3® Hendrickson Extended-Life System™ (3-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL5® Hendrickson Extended-Life System™ (5-year Limited Warranty ¹⁵)	<input type="checkbox"/> HXL7® Hendrickson Extended-Life System™ (7-year Limited Warranty ¹⁵)	<input type="checkbox"/> ConMet PreSet (5-year Limited Warranty ¹⁵)
SPINDLE:	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	<input type="checkbox"/> HN <input type="checkbox"/> HP	HP	<input type="checkbox"/> HN <input type="checkbox"/> HP
HUB MATERIAL:	Ductile Iron	Ductile Iron	Ductile Iron	Ductile Iron	ConMet Aluminum
HUB STYLE:	Hub-Piloted x 10-stud x 11.25" BC for 22.5" and 24.5" tires				
WHEEL MATERIAL:	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum	<input type="checkbox"/> Aluminum <input type="checkbox"/> Steel <input type="checkbox"/> Steel / Aluminum
DUAL / SUPER SINGLE: (SS) Short Stud (LS) Long Stud	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)	<input type="checkbox"/> Dual <input type="checkbox"/> Super Single (SS) <input type="checkbox"/> Super Single (LS)
LUBE TYPE:	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90	<input type="checkbox"/> SAE 80/90 <input type="checkbox"/> Synthetic 75W/90	Semi-Fluid Grease	Semi-Fluid Grease	<input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Synthetic 75W/90
SEAL:	Standard	Standard	Standard	Standard	No (ConMet Included)
BEARINGS:	Standard	Standard	Standard	Standard	No (ConMet Included)
SPINDLE NUT:	Standard 3-Piece Nut	PRECISION240® Nut System PRECISION320® Nut System or	PRECISION240 Nut System PRECISION320 Nut System or	PRECISION320 Nut System	Standard 3-Piece Nut
HUBCAP TYPE:	Standard Bolt-On	Standard Aluminum Bolt-On	Standard Aluminum Bolt-On	Corrosion Resistant Bolt-On	Standard Bolt-On
WHEEL FASTENERS:	<input type="checkbox"/> Yes ¹⁶ <input type="checkbox"/> No				

ACCESSORY ITEMS	Not included in INTRAAX® Model Number — Sold Separately			
HEIGHT CONTROL VALVE:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Integral Dump:	<input type="checkbox"/> Yes <input type="checkbox"/> No
MANUAL DUMP VALVE:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	With Enclosure:	<input type="checkbox"/> Yes <input type="checkbox"/> No
UNIVERSAL LOAD SCALE KIT:	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
UBL™ UNDER BEAM LIFT™18:	<input type="checkbox"/> Yes	<input type="checkbox"/> No		

TIREMAAX® KIT WORKSHEET ^{19,20}	
CONTROLLER TYPE:	<input type="checkbox"/> CP <input type="checkbox"/> PRO
ELECTRICAL CONNECTION:	<input type="checkbox"/> Delphi Weather Pack (Standard) <input type="checkbox"/> Blade Terminals ²¹ (Hendrickson Controls approval required)
NUMBER OF AXLES:	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> Other:
HUBCAP TYPE:	<input type="checkbox"/> Hendrickson Bolt-On <input type="checkbox"/> Hendrickson Extended Bolt-On ²²
LUBE TYPE:	<input type="checkbox"/> Semi-Fluid Grease <input type="checkbox"/> Oil
WHEEL STYLE / MATERIAL:	<input type="checkbox"/> Dual / Aluminum <input type="checkbox"/> Dual / Steel or Combo <input type="checkbox"/> Super Single / Aluminum (straight hose) <input type="checkbox"/> Super Single / Steel (outboard valve stem; 180-degree hose) <input type="checkbox"/> Super Single / Steel (inboard valve stem; straight hose)
TIRE SIZE:	<input type="checkbox"/> 17.5" <input type="checkbox"/> 19.5" <input type="checkbox"/> 22.5" <input type="checkbox"/> 24.5"
COLD TIRE PRESSURE SETTING (psi)²³:	<input type="checkbox"/> 70 <input type="checkbox"/> 75 <input type="checkbox"/> 80 <input type="checkbox"/> 85 <input type="checkbox"/> 90 <input type="checkbox"/> 95 <input type="checkbox"/> 100 <input type="checkbox"/> 105 <input type="checkbox"/> 110 <input type="checkbox"/> 115 <input type="checkbox"/> 120
TRAILER-MOUNTED INDICATOR LIGHT KIT:	<input type="checkbox"/> LED – 12V with 65-foot Cable (Standard) <input type="checkbox"/> LED – 12V with 35-foot Cable <input type="checkbox"/> LED – 24V (Export ²⁴) <input type="checkbox"/> Incandescent – 12V <input type="checkbox"/> No ²¹
WIRING HARNESS:	<input type="checkbox"/> Premium, 15-Foot, ABS-ready <input type="checkbox"/> Premium, 3-Foot, ABS-ready <input type="checkbox"/> Standard, 18-inch, Wiring Adapter Plug <input type="checkbox"/> No ²¹ (Hendrickson Controls approval required)
AIR PLUMBING KIT:	<input type="checkbox"/> Manifold ²⁵ <input type="checkbox"/> No
CONTROLLER TANK VALVE²⁶: (Pressure Check)	<input type="checkbox"/> Yes (CP Models Only) <input type="checkbox"/> No

18. When selecting a UBL, its operating limitations may vary depending upon the suspension model, ride height and application. In some cases, a lift is only recommended for lifting an unloaded trailer. Contact Hendrickson for assistance.
19. Hendrickson does not provide warranty coverage for the installation, performance or components of a competitor brand tire inflation system installed on a Hendrickson suspension or trailer axle. Any consequential damages to the Hendrickson suspension or trailer axle resulting from a failure to the competitor brand tire inflation system or components, whether installed by the OEM, repair facility or end-user customer, should be directed to the respective tire inflation system manufacturer for warranty coverage.
20. When installing TIREMAAX, please contact Hendrickson to verify correct wheel-end component integration.
21. Controllers featuring blade terminals, require the light kit and wiring harness options to be "no".
22. Required for axles with TIREMAAX PRO equipped with cross-drilled spindles and using the castellated spindle nut. Please verify spindle nut requirements.
23. Refer to tire manufacturer's recommended tire pressure. TIREMAAX PRO is restricted to cold tire pressure setting of 85-120 psi.
24. Please note, 12V is used in some export countries. If this is a new venture into a foreign country, please validate voltage requirements with Controls Engineering.
25. Not available for single-axle systems.
26. Not available with TIREMAAX PRO.



Complete the AIR DISC BRAKE WAIVER or APPLICATION FORM if you did not check PRE-APPROVED or ONLINE APPROVAL on page 5, 6, 7, or 8.



CAUTION: DUE to design and performance differences of various air disc brake models, and between drum and disc brake systems, it is important to ensure compatibility of the brake systems between the tractor and trailer. Changes to the tractor brake linings may be required to produce a balanced tractor / trailer braking system. Vehicle owners / operators should review any such required changes with the tractor manufacturer. Failure to follow any such required changes or applicable operating, service and maintenance instructions can cause tractor / trailer brake components to wear out prematurely and will void any applicable Hendrickson warranty coverage.

AIR DISC BRAKE WAIVER

ADDITIONAL TERMS AND CONDITIONS

This Ordering Guide / Application Form is subject to, at minimum, the following terms and conditions:

- Any application approval from Hendrickson Trailer Suspension Systems ("Hendrickson") and/or the respective air disc brake manufacturer is (i) general in nature, (ii) based upon the above-referenced information as provided by the REQUESTER and without Hendrickson's first-hand knowledge of such information, and (iii) does not account for any additional information regarding the subject vehicle's operating condition and configuration, or any unauthorized modifications or repairs that may have been conducted.
- The subject application(s) and the installation, operation, service and maintenance of Hendrickson suspension or axle systems and related components must comply with all applicable written capacity ratings, specifications, instructions and guidelines from Hendrickson, the tractor, the trailer and the respective air disc brake manufacturer. Contact Hendrickson, the tractor, the trailer and the respective air disc brake manufacturer for any additional copies of their applicable written materials.
- Any application approval does not account for, nor shall Hendrickson in any way be responsible for, any adverse effect on the form, fit or function of or any damages sustained to the Hendrickson suspension or axle systems and related components due to improper installation, operation, service or maintenance, unauthorized modification, neglect, accident, misuse, or operation beyond the written capacity ratings and specifications of the suspension or axle systems and related components or the vehicle to which such equipment and components are attached.
- Any application approval is null and void if (i) any of the information provided by the REQUESTER is incorrect or incomplete, or (ii) there is any deviation from the applicable written capacity ratings, specifications, instructions and guidelines from Hendrickson and the respective air disc brake manufacturer regarding the installation, operation, service and maintenance of the Hendrickson suspension or axle systems and related components.
- Any application approval does not constitute an expressed or implied warranty, including any warranty of merchantability or fitness for a particular purpose.
- Hendrickson reserves the right to modify any application approval, and any recommendations and/or prices if the above-referenced information provided by the REQUESTER changes in any way. The REQUESTER shall immediately notify Hendrickson's Application Engineering Department in writing of any / all changes in such information that may affect the operation, performance, service and/or maintenance of the vehicle, brakes.

I understand the above, and by signing and not supplying information on the application form on page 10, I am:

- Requesting an air disc brake suspension or axle model number, price and availability, and
- Taking responsibility for the application of the brake system if I order a suspension or axle model without supplying the information on the application form on page 10.

REQUESTER:

Authorized Contact Person: _____ **Date:** _____ **Title:** _____

Signature: _____

AIR DISC BRAKE APPLICATION FORM

FLEET / END USER INFORMATION

Fleet Name / Dealer: _____ Location: _____

Phone: _____ Contact Person: _____

Email: _____

Trailer Manufacturer: _____

Trailer Type: Dry Van Reefer Pup Trailers
 Tanker / Bulk Platform Specialty
 Dump Dolly Other

Number of Axles: 1 2 3 Other _____

Tagged Axle Weight: _____ GCW: _____

Wheel Make: _____ Wheel Model #: _____

Tire Make: _____ Tire Model: _____

TRAILER USAGE

Duty Cycle: (check all that apply)

- Line Haul Truck Load Line Haul LTL
- Line Haul Contract Carrier On-highway
- On-highway, Heavy-haul / Specialty Other _____
- On- / Off-highway Construction / Heavy-haul
- Off-highway Logging / Mining / Construction

The above-reference trailer(s) will be used with:

- Disc brake tractors only Drum brake tractors only
- Both disc and brake tractors

*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 at 330.489.0045 or 866.RIDEAIR (743.3247) for additional information.



www.hendrickson-intl.com

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