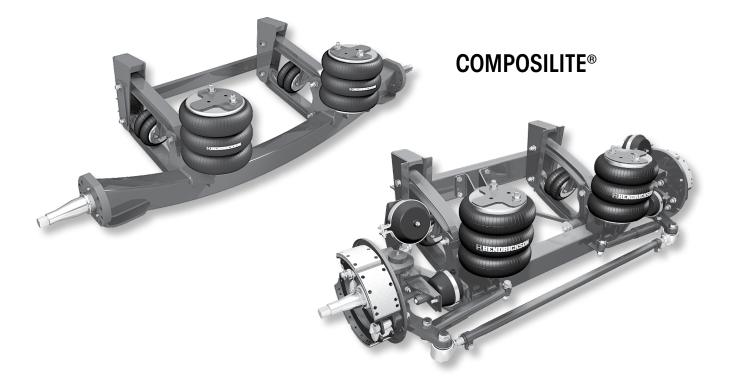
# H: TRAILER LIFT AXLE

### **Specification Guide**

LIT NO: H764 DATE: September 2019 REVIS

REVISION: F



**TOUGHLIFT**®





## H HENDRICKSON

FOR OFFICE USE ONLY

SPEC NO:

#### TRAILER LIFT AXLE SPECIFICATION GUIDE

#### **Call Hendrickson at:**

1.800.660.2829 or 1.800.668.5360 in Canada for additional information and application specifications.

e-mail LiftAxleTech@hendrickson-intl.com

fax 1.740.929.5601

SPECIFICATION REQUESTER — REQUIRED INFORMATION						
Company Name:		Request Date:				
Contact Person:		City, State, Zip:				
Telephone:		E-mail Address:				

Please complete the sections below in numerical order:

APPLICATION & CAPACITY SELECTION							
COMPOSILITE <sup>®</sup> Family Lighter Duty Applications – Use fabricated axles		TOUGH	TOUGHLIFT <sup>®</sup> Family Heavy Duty Applications – Use trailer style, round tube axles				
Steerable / Single-Tire Capacities		Non	Non–Steerable / Single–Tire Capacities (Weld Install Only)				
13K		20K					
20K		22K*					
	Non–Steerable / Single–Tire Capacities						
13K		N	on–Steerable / Dual Tire Capacities (Weld Install Only)				
	*TAG APPLICATION (STRAIGHT AXLE) ONLY						
*TAG APPLI							

On–Frame Mounting Location	n:		Suspensions 13k and above	on all models; all units come hub-piloted or e come standard with 80W/90 oil.		
Pusher (Ahead of Tandem)	Tag (Behind Tandem) Bolt-on Weld-on		No Hubs and Drums (Brakes	.,		
Installation Application?			Dust Shields ABS Ready	Disc Brakes (13/20/22K Only)		
Vehicle's Primary Suspen	sion Tyne:		4 ADDITIONAL SUSPENSION OPTIONS			
Air Ride Chalmers	Rubber Block	Mechanical Spring		<i>all models.</i> .ock Straight (Steer only) Pre-Plumbed (Air control kit sold separately)		
Bottom of Frame Rail to g location): Unloaded	Loade	ed	Soft coat Axle Body	Galvanization		
Trailer Frame Width (outside to outside):			Heavy Duty CTR (Standard) Traditional Grease Tie Rod			
Frame Rail Height: Width of Frame Flange (ur		):	6 AIR CONTROL KIT SPECIFICATIONS NOTE: Control Kits sold separately; all units equipped for steerable use have standard lift in reverse included.			
Beam center measurement		e Beam Centers				
	(center to center of I-Beam frame, see illustration):	Select Control Mounting Sty Inside Cab No Control Requested	Outside on Frame			
			If Outside on Frame Select Steel Box	ted (choose one): Composite Box		
				cted from Step 4 (choose one):		

Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.

#### Call Hendrickson at 800.660.2829 or 800.668.5360 in Canada for additional information.



SPECIALTY PRODUCTS -AUXILIARY AXLE SYSTEMS 277 North High Street Hebron, OH 43025 USA 800.660.2829 740.929.5600 • Fax 740.929.5601 Hendrickson Canada 250 Chrysler Drive, Unit #3 Brampton, ON Canada L6S 6B6 800.668.5360 905.789.1030 • Fax 905.789.1033

H764 Rev F 09-19 © 2017 — 2019 Hendrickson USA, L.L.C. All Rights Reserved. All trademarks shown are owned by Hendrickson USA, L.L.C., or one of its affiliates, in one or more countries.

www.hendrickson-intl.com

Information contained in this literature was accurate at the time of publication. Product changes may have been made after the copyright date that are not reflected.