



Hale Trailer Brake & Wheel  
049707, 049708, 009708, 009709

**STANDARD EQUIPMENT TK-100 JLW Jeep.**

9999-01-Add

Custom Option 1

Custom Option 1

**0110140-ADB-14-64402 - TK100JLW**

64402 - TK100JLW

Item #	Category	Description	Weight (lbs)	Qty
64402	Custom Options	STANDARD EQUIPMENT TK-100 JLW Jeep. Capacity: 100,000 lbs. 313" wheel base Width: 8' 6" 60"axle spacing 50"Gn FWH 56" 5th on12" sliding fifth wheel Suspension: Air ride with raising and lowering Tire Size: 275/70R 22.5 radials Wheels: Machine finished aluminum disc Pivot lock for 5th wheel 13 H.P. self-contained hydraulics for gooseneck 275/70R X 22.5 tires Intraax 25K suspension (Spring Brakes) Duralight Hubs, X-30 Drums 2 speed landing gear Mech lift 1st axle Tether loose pins Air and Elec in a protective sock Milton MTL1816 quick coupler and dust cap for air outlet Removable pivot locks on 5th wheel Individual poly fenders Provisions for pintle hitch at rear with air and electrical Blasted prior to paint Paint: Trail King 2-part polyurethane Estimated Weight: 10,350 lbs.	10,050	
<i>Includes pintle hitch at the rear, Crank for jack on Drivers side ILO curb side</i>				
08024	Paint	Black S7203 with white decals (735-432-039)		

**STANDARD EQUIPMENT 24' Gen 3 Front Schnable Gooseneck.**

9999-02-Add

Custom Option 2

Custom Option 2

**0110140-ADB-14-64419 - TK24' Front Scnable Gn**

64419 - TK24' Front Scnable Gn

Item #	Category	Description	Weight (lbs)	Qty
64419	Custom Options	STANDARD EQUIPMENT 24' Gen 3 Front Schnable Gooseneck. Capacity: 85,000 lbs. Pivoting tower raises and lowers load Telescoping single tower adapts to flange diameter Hydraulic support Requires external hydraulic supply 140' of air and electrical lines 1 set of tension hooks Single upper tower support Hydraulic controls on both sides Air lock for main lift and gooseneck support arm King pin in pivot plate requires locked 5th wheel Blasted prior to paint Paint: Trail King 2-part polyurethane Estimated Weight: 11,850 lbs.	11,850	
08024	Paint	Black S7203 with white decals (735-432-039) <b>65151 - TK120LPSD-HS</b> 65151 - TK120LPSD-HS		

Item #	Category	Description	Weight (lbs)	Qty
65151	Custom Options	STANDARD EQUIPMENT TK-120LPSD-HS Gen 3 steering dolly. Capacity: 120,000 lbs. Width: 10' 0" Suspension: Air ride with raising and lowering Tire Size: 235/75R x 17.5 radials Wheels: 6.75 x 17.5 machine finished aluminum disc 60" axle spacing, 14' 1" group spacing Front steer design Hydraulic steering Auto steer or manual steer 34°1st axle in auto, 39.5° 1st axle in manual Adjustable steering ratio Manual steer by wireless or wire-type remote Auto-alignment after manual steer 12.25 x 7.5 brakes (20,000 GAWR) Individual Poly fenders on all axles 13 H.P. Honda self-contained unit Auxiliary air outlet for power tools Power beyond for hydraulics Wide load sign brackets at rear Support plate for gooseneck support arm Grote sealed wiring harness Provisions at rear for connecting to front schnable Lightweight push bar and brackets for positioning on site Blasted prior to paint Paint: Trail King 2-part polyurethane Estimated Weight: 22,430 lbs	22,430	

62506, TK120LPSD-HS, Standard specs per 62506 specification sheet

62912, TK120LPSD, "P" type spindle, Synthetic Grease, Timkin Bearings ILO std, 6 axles

61721, General, Betts PS-1 registration holder ILO std.

62835, TK120LPSD-HS, Delete Hat box, Frame to be "straight", no double drop

62836, TK120LPSD-HS, Add provisions at rear for connecting to Front Schnable neck for return

61724, General, Install (2) two pin pigtails out of rear channel

63404, General, Lighted removable oversize load sign, requires 4 pole socket and oversize load sign brackets on trailer/dolly (not included in this quote).

63664, TK120LPSD-HS, Light weight push bar and brackets for positioning the dolly on site.

64803, General, Electrical socket for use with option 63404, lighted oversize load sign

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08024 Paint Black S7203 with white decals (735-432-039)

**64418 - TK24'6" Rear Schnable Gn**

64418 - TK24'6" Rear Schnable Gn

Item #	Category	Description	Weight (lbs)	Qty
64418	Custom Options	STANDARD EQUIPMENT 24'6" Gen 3 Rear Schnable Gooseneck Capacity: 85,000 lbs. Pivoting tower raises and lowers load Telescoping single tower adapts to flange diameter Hydraulic support arm Requires external hydraulic supply 1 set of tension hooks Single upper tower support Lights for towing in reverse direction Hydraulic controls on both sides Air lock for main lift and gooseneck support arm Blasted prior to paint Paint: Trail King 2-part polyurethane Estimated Weight: 11,220 lbs.	11,220	

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08024 Paint Black S7203 with white decals (735-432-039)

DISCLAIMER

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.