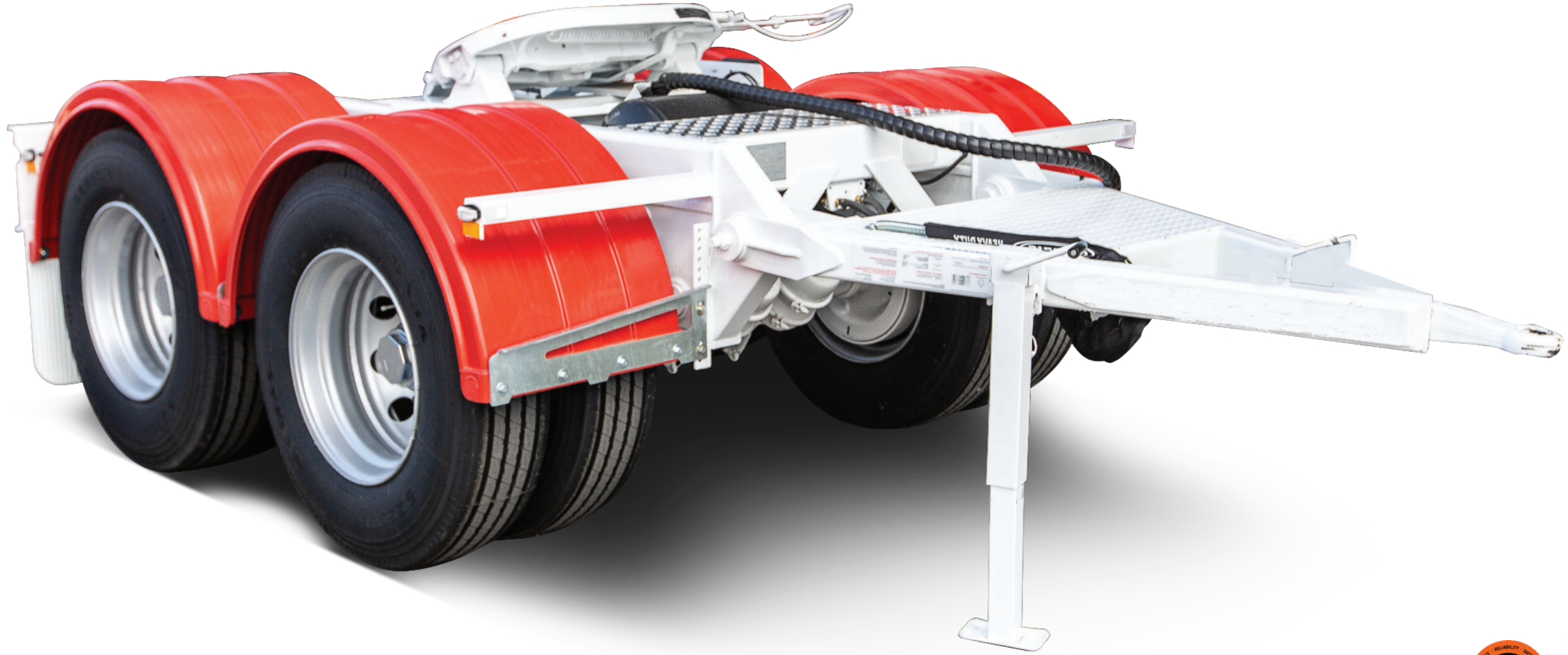


K DOLLY

The K Dolly, is manufactured from over three decades of experience in the industry, making them a trusted choice for transportation and logistics needs. Our latest releases exemplifies their commitment to versatility and efficiency: a two-position draw bar length dolly. This cutting-edge design is ideal for both road and A-double dual-purpose dolly applications, offering unparalleled flexibility and performance. A choice of short or long bar according to your application.



KRUEGER
transport equipment



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ATR

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BROWN HURLEY

STANDARD SPECIFICATIONS

GENERAL

Overall Length:	Long Drawbar: 6,098mm Short Drawbar: 4,608mm
Overall Width:	2,490mm
Fifth Wheel Height:	1,261mm
Fifth wheel Location:	Long Drawbar: 4,700mm Short Drawbar: 3,210mm
Wheel base:	Long Drawbar: 4,750+1,250mm Short Drawbar: 3260+1,250mm
Tare Weight:	3,000kg ± 5%
Payload:	ATM=18000kg & GTM=17000kg

STRUCTURAL & COMPONENTS

Main beam	RHS GR350 150x100x9mm wall
Cross member	RHS GR350 102x76x6mm wall
Towing eye	V-Orlandi, 50mm
Fifth Wheel	K-HITCH, D-Rating is 174kN with vertical load capacity of 20000kg
Landing Gear:	Martins Topwinder 3000 (A1020)
Suspension:	K-HITCH, tri axles, air suspension underslung – 380mm ride height
Axles:	K-HITCH KF22CBF18L1850P30WXZ (WITH ABS) round axles HD, 285 PCD; 10 spline, HALDEX automatic slack adjusters.
Wheels:	SUNRISE 22.5 x 8.25 10-stud hub-piloted wheels, (steel)
Tires:	MICHELIN 11R22.5 X MULTI Z.
Brake System:	WABCO 4S/2M EBS system, 3/8" blue air tube for control and 3/8" red for supply. HALDEX T30/30, 2.5" stroke brake chamber.
Electrical System:	24 Volt, 7 Pin Socket.
Lighting	Group Star 10-30V LED with ADR
Hubodometer:	STEMCO, DataTrac® PRO
Other:	ROAD TRAIN/LONG VEHICLE HINGED signs (combined).

STANDARD GEOMETRY

