

Collins

Introducing the **Hi-Speed® Dolly**

The Collins G7 Hi-Speed® Dolly is our seventh generation design since 1972 and our best yet. The G7 is designed to make your work easier and faster, combining comfort, durability, and high performance.

Improved Spindle and Trip-Lock Assembly Bolts

This design allows the full assembly to rotate as one, thereby preventing bolts from backing out.

Minimal Maintenance

Fully enclosed, self-lubricating bushings eliminate the need for grease, minimizing maintenance time, and maximizing towing time.

Walk the Dolly

The redesigned pry pocket on the G7 spindle assembly allows the operator the option to "walk" the dolly in tight spaces, instead of carrying it, making it easier on the operator.

Center Cambered Cross Rails

New 3-piece 90" T10, or wider 104" T12 cross rails that fit wider vehicles, trailers, and dually trucks.

Safety Ratchet System

The ratchet cam is injection molded with carbon fiber filament to hold up better against the elements and keep parts moving easily.

G7 Dolly Spindles

In-house CNC-machined from one-piece high-strength material, infusing precision and greater resistance to misalignment. Resulting in increased tire and bearing life.

Motorcycle-Style Rubber Dolly Handle

More comfortable and ergonomic dolly handle for an improved grip and easier handling.

NEW T12 Patented Center-Cambered Cross Rails

