

ADJUSTABLE TIRE WHEEL DOLLY - capable of handling a wide range of tires

model 70134



ROLLER LENGTH(S)

9.625 in.
245 mm



The **ESCO HD ADJUSTABLE WHEEL DOLLY**

(MODEL 70134) is designed to assist service technicians as they move through the tire/wheel service process. Its lightweight, portable, and adjustable design makes it an ideal tire dolly for any service shop.

- Easy removal and installation of truck tire/wheel assemblies, eliminating heavy lifting for technicians.
- Ideal for everyday tire maneuvering, preventing damage to expensive tires and wheels.
- Essential for service centers and trucks, enabling single-person operation.
- Convenient packaging for easy stocking and shipping.

SPECIFICATIONS:

70134

Capacity	330 lbs. 150 kg
Net Weight	28 lbs. 12.7 kg
Works on Tire Sizes	23.5 in. - 43.5 in.
Width	27.5 in. 699 mm
Handle Length	38 in. 965 mm
Roller Length	9.625 in. 245 mm
Roller Distance from Ground	6 in. 152 mm
UPC	816904021047

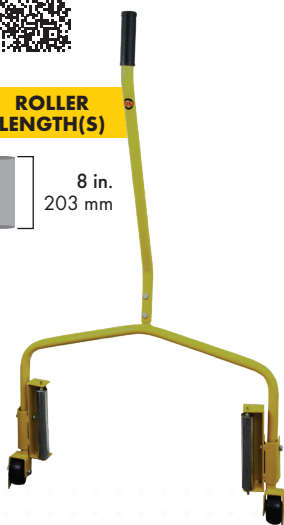
TRUCK TIRE WHEEL DOLLY - for 19.5 through 24.5 in. wheels

model 70130



ROLLER LENGTH(S)

8 in.
203 mm



- Reduces back injuries in the shop by eliminating heavy lifting.
- Rotates tire/wheel on tiltable roller pads for perfect stud alignment, ideal for 8-10 hole Budd type wheels.
- Facilitates fast and easy removal of tire/rim assemblies, increasing productivity and saving time and money.
- Heavy-duty tubular construction with HD caster wheels for effortless wheel removal or replacement.
- Suitable for standard size truck tire/wheel, maintenance-free design.

SPECIFICATIONS:

70130

Weight Capacity	280 lbs 127 kg.
Wheel Size:	3 in. 76 mm
Designed to be used on:	19.5 through 24.5 in. wheels
Weight:	18 lbs. 8 kg.
Warranty	1-Year Warranty
UPC	816904020620