

WHEN IN ROLLER MODE-BOLTS IN

- Mobile lack Stand
- Temporary Universal Shop Wheel (not for road use)
- Drivable @ 5 mph in shop or parking lot.
- Skinny wheel provides more access to damage located in the hub area.
- Eliminates the need to accumulate spare wheels.
- Frees up valuable storage space.

WHEN IN THE SPINNER - BOLTS OUT

- Provides the ability to push or pull vehicles with no power or stuck in park onto a tow truck or into a service bay.
- Replaces unstable dollies, when dollies are used outside on uneven pavement, inclines, gravel or dirt.
- EZ to push the vehicle. No longer neccessary to get the vehicle in neutral, bypasses the brake system.

Introducing the New

Interchangeable Hub System

OUR NEW HEAVY-DUTY MODELS DESIGNED FOR TRUCKS

Engineered for flexibility, this new interchangeable hub allows easy adaptation between different lug patterns, accommodating a wide range of vehicles from light trucks to SUVs. Whether you're updating the wheel frame from 4/5 to 5/6 lugs, or need a robust solution for larger vehicles with PCD configurations from 5×130 to 5×150 for our 5T model, or 6×127 to 6×139.7 for our 6T model, our new system offers seamless compatibility and enhanced usability.

MODEL# 40065 5T

5-lug steel center, covering PCD 5x130 to 5x150 with a center bore of 110

MODEL# 40066 6T

6-lug steel center, designed for PCD 6x127 to 6x139.7 with a center bore of 108

40050PW - 4/5 lug vehicles PCD: 4x98 - 4x115 & 5x98 - 5x130 Center Bore: 74.1 mm

Works on 98% of 4 & 5 lug on most common makes and models.

40060PW - 5/6 lug vehicles

PCD: 5x120 - 5x130 & 6x114.3 - 6x139.7

Center Bore: 93.1 mm

Works on 98% of 6 lug vehicles including pick-up trucks & some SUVs. Will only fit on 5 lug vehicles that have 5x120 - 5x130 bolt patterns.







Find the correct Roller-Spinner size in the EZ Spare Fitment guide at your app store.



mode in the service department for moving vehicles with frozen e-brakes or no power to the repair bay on surfaces where dollies won't work.

that can be converted to a spinner wheel in 30 seconds for use on vehicles locked in park. It works on various terrains.

department or service department to use as a drivable roller wheel when vehicles are waiting on wheel/tire replacements.



EZ WEDGE NUTS - Enables 30 second bolt removal

SPINNER RING - Holds the spinner wheel in place when mounted on the vehicle hub

WHEEL FRAME

- Made of technopolymer materials that offer a unique combination of light weight & strength.
- Temperature resistance
- Easy to mount

10 MM STEEL CENTER

- Made with high grade steel
- Large brake calipers clearance
- OEM nuts and bolts can be used
- No accessories needed

TPU SUPER GRIP TIRE

- Superior traction & durability
- Smooth ride on any surface
- No rolling resistance from protuding ribs

Dimension: 22" x 2.5" Weight: 23.5 lbs. /11 kg.

Max Load: 2200 lbs. /1000 kg. per wheel

Speed Rating: 5 mph. 8 km/h.

Warranty: 2 Year Warranty on Roller Wheel 1 Year Warranty on Spinner Ring

EZ Roller-Spinner with Wedge Nuts & Spinner Ring pre-installed

Recommend 1 on each rear hub to bypass frozen brakes Your choice of sizes 40050PW or 40060PW

EZ Mobile Work Station

Holds up to 8 wheels, 2 chocks, tools & small parts organizer for wedge nuts and bolts



