Pro-Tech TOOLS

Handling trolley 750 kg



Instructions for use

1. Purpose of the device

The handling trolley is designed for easy and safe movement of vehicles or other heavy loads weighing up to 750 kg. Thanks to the pedal system, it allows the wheel to be lifted and locked without the need for an external lifting device.

2. Technical data

Maximum load capacity (1 trolley): 750 kg
Maximum load capacity (pair): 1500 kg
Wheel grip width range: up to approx. 285 mm
Lift control: foot pedal
Construction: steel
Castors: 4 swivel castors on each trolley for maximum manoeuvrability

3. Safety instructions

Do not exceed the maximum load capacity (750 kg per 1 trolley). Work on a flat and hard floor.
Wear protective footwear and gloves when working. Do not operate the trolley under the car without securing the vehicle. Do not stay in the path of movement of the load. Do not use the trolley to transport persons.

4. Procedure for use

A. Preparation

Place a trolley next to each wheel you want to move. Make sure the wheels are free to move and the trolley is undamaged.

B. Wheel mounting

Slide the trolley under the vehicle wheel so that it is positioned between the side supports. Make sure the wheel is properly aligned and ready for lifting.

C. Wheel stroke

Slowly and steadily depress the **foot pedal** to activate the lifting mechanism and raise the wheel off the ground. When the desired height is reached, the mechanism **locks** automatically.

D. Moving the vehicle

After lifting both wheels (using both trolleys), you can move the vehicle around the workshop. The trolleys have swivel castors that make handling easier even in confined spaces.

E. Lowering the load

Slowly and controllably release the pedal to return the wheel to the floor. Remove the trolley from under the wheel.

5. Maintenance

Clean the mechanism of dust and grease after each use. Regularly check the condition of the pedal mechanism and wheels. Store dry and protect from moisture.