Pro-Tech TOOLS

Handling hydraulic mobile trolley 680 kg



Instructions for use

Translation of the original instructions

Attention!!! Due to the continuous improvement of products, the submitted drawings and descriptions may differ from
of the purchased goods and may include optional or special features not included in the standard version. These differences cannot be the basis for a claim. All information contained in this manual corresponds to the information at the time of printing and is for informational purposes only.

1. Product Features

Practical vehicle roll stands. They are designed to move heavy elements weighing up to 680 kg. Each roller is equipped with 4 swivel castors that allow maneuvering the load in all directions. The rollers are adapted to work on perfectly flat, hardened surfaces.

2. General safety conditions

- Attention! Read the instructions carefully before starting work.

- Before lifting the load, check that the hoist is not in any way. If the hoist requires repair, contact an authorized service center.

- The device may only be operated by adults who are familiar with this manual and who follow its rules.

- The hoist is intended for load movement only, its use for other purposes is prohibited. Other securing devices (e.g. stands) must be used to support the object being lifted before work is commenced underneath it.

- Make sure you have enough space to work safely. Keep the workplace tidy.

- Do not use the device if you are tired, under the influence of alcohol or drugs that reduce consciousness (which include some painkillers).

- Do not leave the lifted load unattended. Children and untrained persons must not be allowed near the work of the hoist.

- Do not wear loose clothing and jewellery. Wear long hair.

- The hoist must move on a level, firm and stable surface.

- Never overload the unit with loads greater than those listed in the "Technical Data" table, as this could cause permanent damage. It is forbidden to lift objects of unknown weight and heavier than the permissible lift weight.

3. Technical data:

Load capacity : 680 kg

Weight : 19.5 kg

Dimensions: 650 mm x 550 mm x 180 mm

4. Service

- remove locking, partially open control valve, extend to desired distance

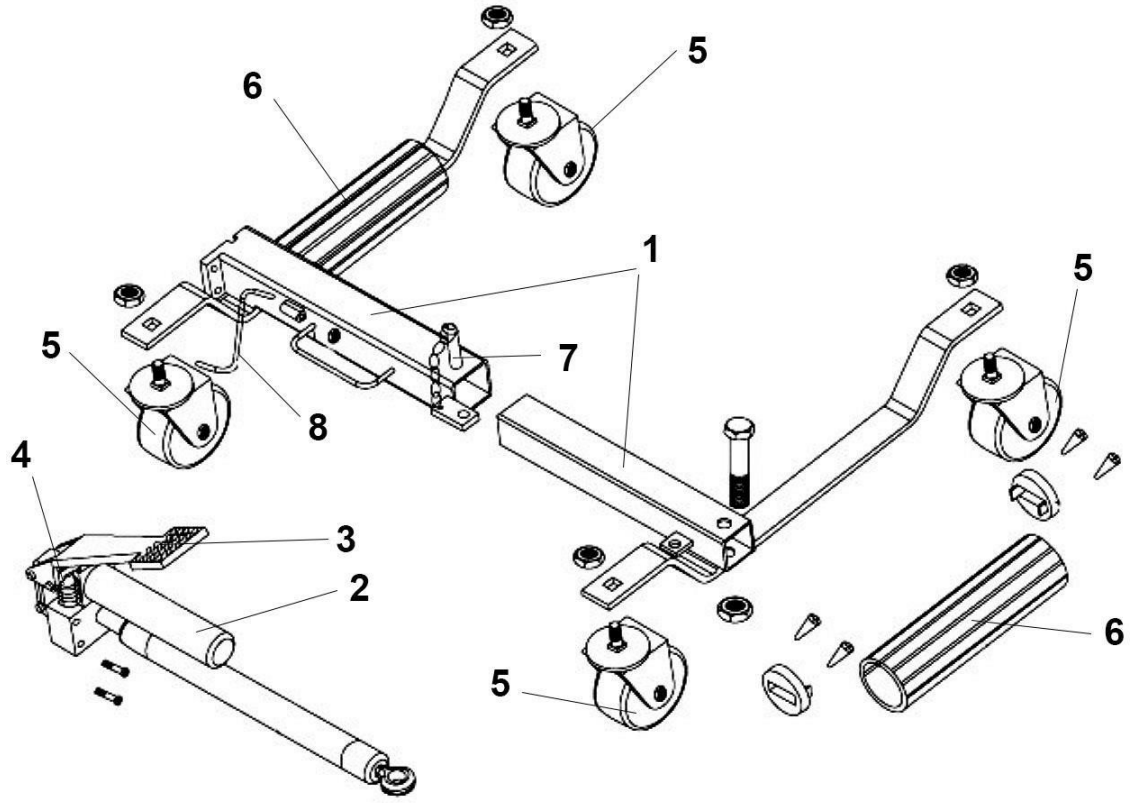
- slide the rollers under the vehicle wheel

- start pumping and check that the cylinder is not in contact with the side surface of the wheel

- secure the wheelchair with a pin

- repeat the steps for the remaining lifting

- to lower the vehicle, remove the locking pin and then slowly release the valve, lower the load



1. Extendable trolley beam
2. Actuator
3. Control lever
4. Valve actuator
5. Wheels
6. Rollers
7. Locking pin
8. Lever transport lock

5. Equipment maintenance

The device must be stored in a dry place. All elements not covered with varnish should be protected with an anti-corrosive agent. Mainly the threads should be lubricated to ensure smooth operation.