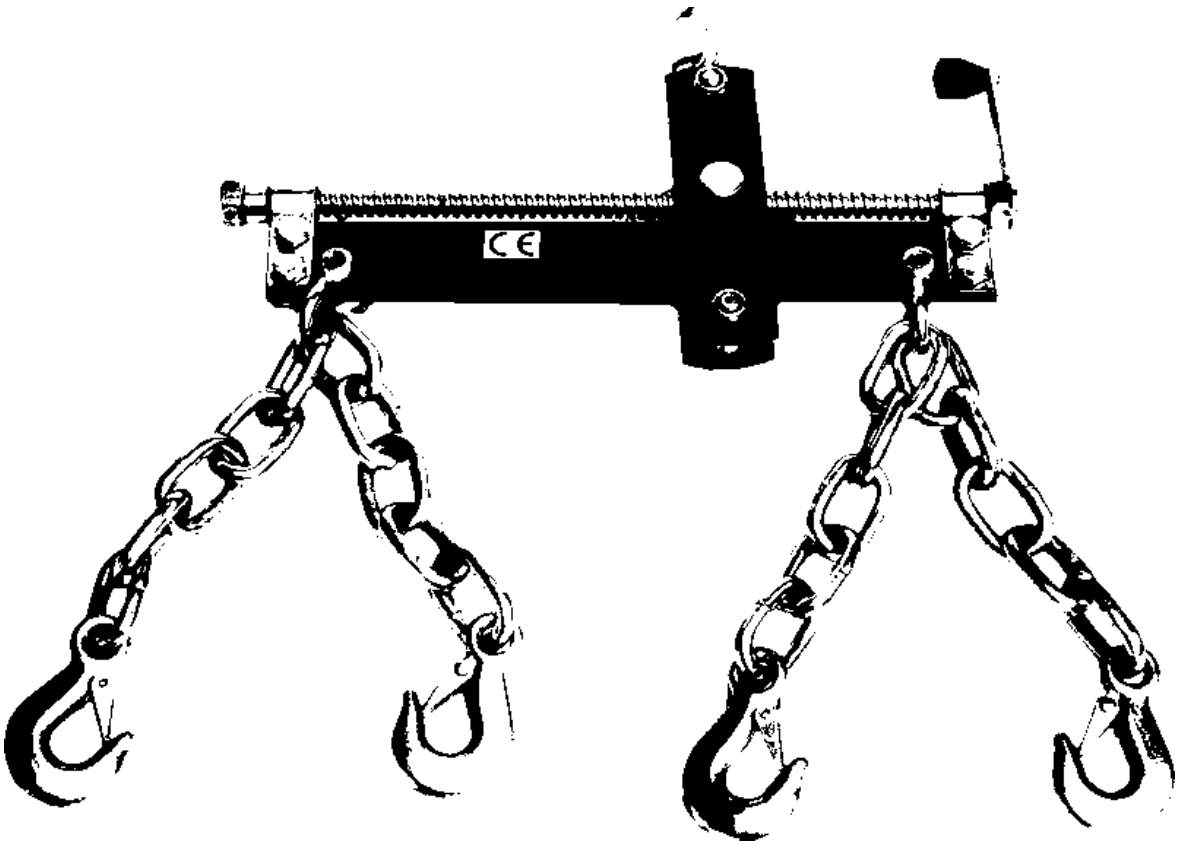
Pro-Tech TOOLS

Engine levelling hanger 750kg



Instructions for use

Translation of the original instructions

SAFETY RULES

Read the instructions carefully before use!

1. Keep this instruction manual for future reference.

2. Replace warning labels that are illegible or have fallen off.

Overview

1. Before each use, check that no parts are missing, worn, or damaged in a way that interferes with the proper functioning of the product.

2. If the product has been overloaded or subjected to severe shocks, it must be inspected by an authorized service technician before further use.

3. Never use a product that is damaged, worn, or not working . Take the product to an authorized service center for inspection and possible repairs.

4. The product should be inspected annually by an authorized service representative.

5. Use only parts recommended by the manufacturer.

ATTENTION!

1. The maximum permissible load is indicated on the product type plate.

2. Check that all bolted connections on the product, the winding device and its fasteners are properly tightened.

3. Never walk or stand under a hanging load.

4. Failure to follow all safety instructions and guidelines may result in serious injury or death.

5. Read these instructions carefully before use.

IMPORTANT!

1. Never exceed the maximum load capacity of the product.

2. Do not use the product if it is damaged or does not work properly.

3. Never use the product if any of the chains are twisted, bent, damaged or destroyed.

4. Never lift a load that does not load all lifting chains evenly.

5. Keep an eye on the load and the winding device.

6. Never attempt to lift people or animals using this product.

7. Never lift loads over people or animals.

8. Do not leave suspended loads unattended.

9. Make that the pulley does not hit any obstacles.

10. When welding, make sure that no reverse current passes through the chains.

11. Never allow chains to come into contact with electrically conductive electrodes.

12. Do not attempt to lengthen or repair the chains.

IMPORTANT!

Failure to follow all safety instructions may result in serious injury or death. Never use a motorized winch with a winch whose capacity is less than that specified on the product nameplate.

Before each use

1. Read the instructions and safety tips and familiarize yourself with the product settings and its use.
2. Make sure the load is stable and properly secured.
3. Always keep a stable position when using the device to avoid losing your balance.
4. Make sure the load moves freely and does not hit any obstacles.
5. Carefully tension the chains and check that the load is evenly distributed. Raise the load a few centimetres and check that it is secured before lifting it higher.
6. Don't let the load sway.
7. Bystanders should stay a safe distance away from hanging loads.
8. Warn passers-by of moving cargo.
9. Do not expose lifting chains to moisture and dirt.
10. Check the equipment regularly and replace damaged or destroyed parts.
11. Record the maintenance carried out

How to use

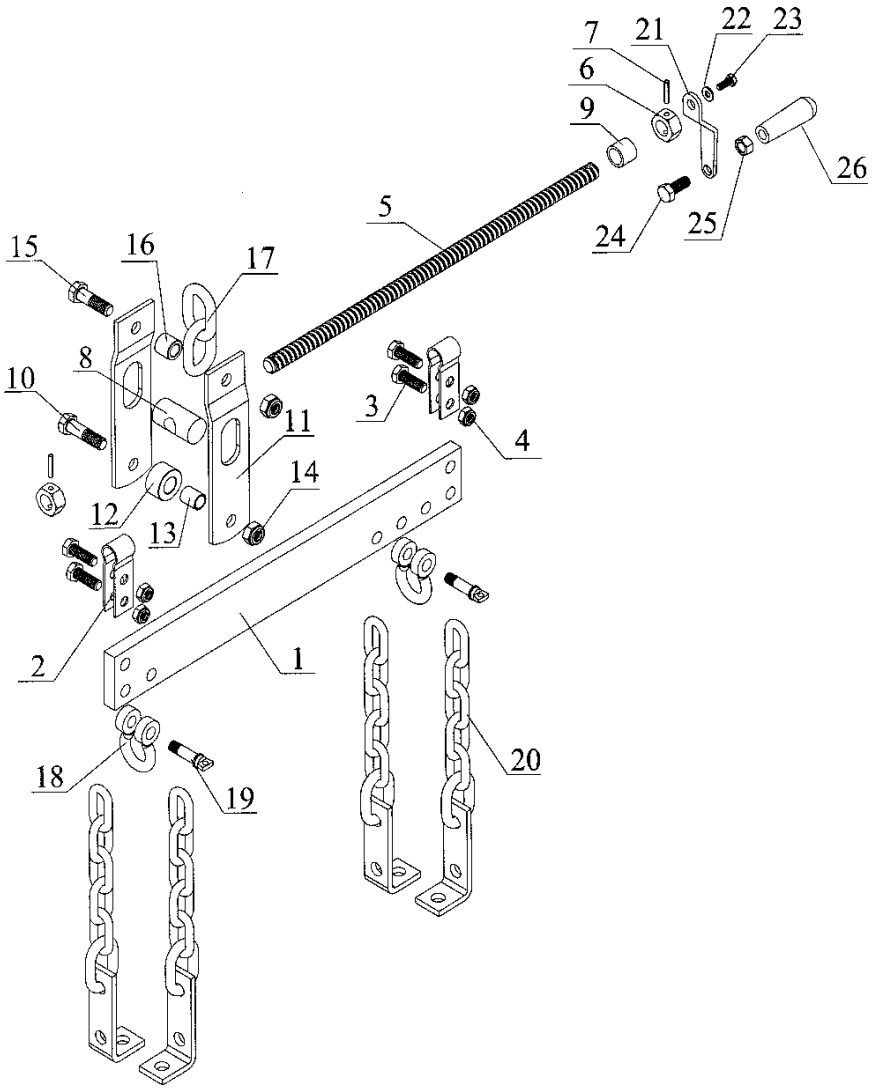
1. Remove all brackets that hold the engine and transmission in the vehicle.
2. Hook the pulley into the winch above the motor. Attach the block to the load to be moved.
3. Lift a few inches and check that the load is evenly distributed.
4. Turn the crank of the coupling bolt to move the hitch on the winch beam.
5. Carefully lift the engine and gearbox.
6. Turn the handle to one or the other to tilt the load for easy removal.
7. Repeat the above steps in reverse order to put the engine and gearbox back in .
8. Always check that all connections are secure and properly tightened before lifting.

Technical data:

Load capacity: 750 kg

Hinge width: 40 cm Weight:

6 kg



1 Cross bar	14 Nylon nut M12
2 Spring hinge	15 Screw M12x40
3 Screws M10x30	16 Rozperka
4 Nylon nut M10	17 Chain
5 Threaded rod	18 Binding
6 Mother	19 Binding
7 Pin pin	20 Installation of the chain
8 Adjusting nut	21 Handle bars
9 Rozperka	22 Flat washers Ø6
10 Screw M12x45	23 Screw M6x16
11 Hanging plate	24 Screw M10x25
12 Outer sleeve	25 Hex nut M10
13 Inner sleeve	26 Handle