Pro-Tech TOOLS

Mobile holder for pneumatic impact wrench



Instructions for use

1. Purpose of the device

The mobile holder is designed to securely hold and handle the pneumatic impact tightener when assembling and disassembling wheels or other parts. It reduces physical effort, increases work efficiency and ensures orderly workplace thanks to head holders and storage space for accessories.

2. Technical features

Stable steel construction with castors
Spring-loaded balance for easy handling of the tightener Adjustable
tightener holder
Center of gravity adapted maximum stability

3. Installation and commissioning

Remove the holder from the

packaging.
Check the contents of the package - that all components are present (arm, spring, wheels, etc.).
Assemble the bracket according to the instructions.
Hanging the tool - hang the pneumatic tightener by the handle in the holder. The spring balancing allows it to "float" at height without much effort.

4. Use

Before use**, check that the holder is stable** and the wheels are braked.
Place the tightener in the holder.
Connect the pneumatic hose.
While working, simply raise or lower the tightener as required - the spring will bring it .

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5. Safety instructions

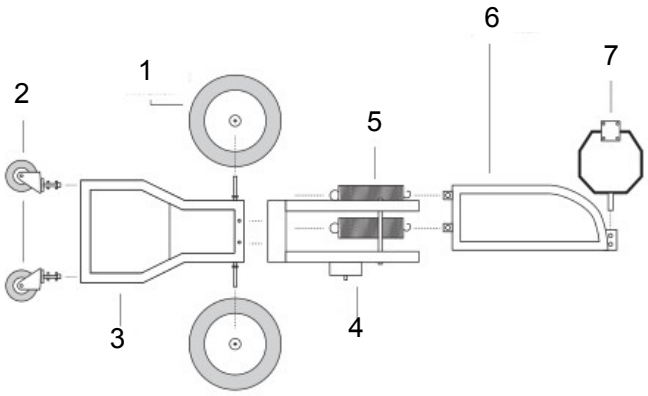
Never exceed the maximum load capacity of the holder.
Do not hang objects other than the intended tools on the arm.
Do not leave the holder unattended while working. Regularly check the
condition of the spring and the joints of the structure.
Lock the wheels before use.

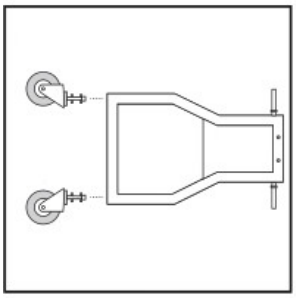
6. Maintenance

Regularly clean the frame and wheels of dust and grease.
Check for loose bolts and nuts once a month.
If the spring is worn, replace it as recommended by the manufacturer.

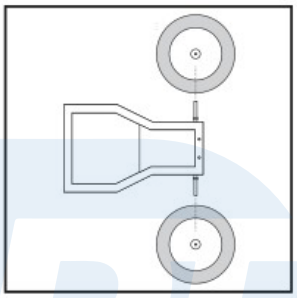
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1 - large front wheels
2 - rear wheels
3 - lower frame
4 - vertical frame
5 - springs
6 - upper frame
7 - fixing handle

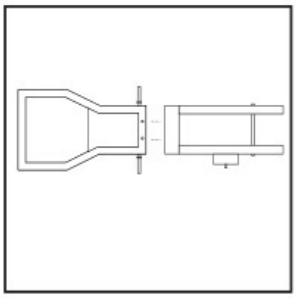




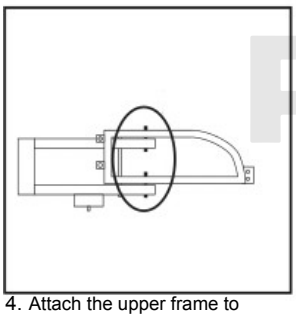
1. Attach the smaller wheels to the holes in the lower frame.



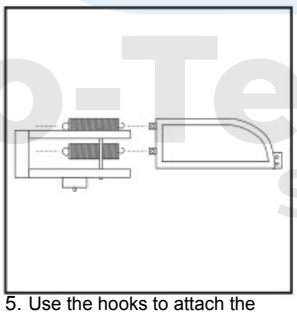
2. Attach the larger wheels to the bars located on the lower frame.



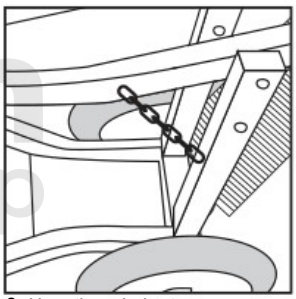
3. Attach the vertical frame to the lower frame using the holes located between the two large wheels.



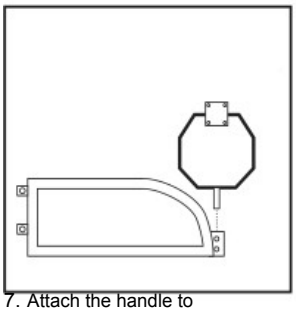
4. Attach the upper frame to the vertical frame.



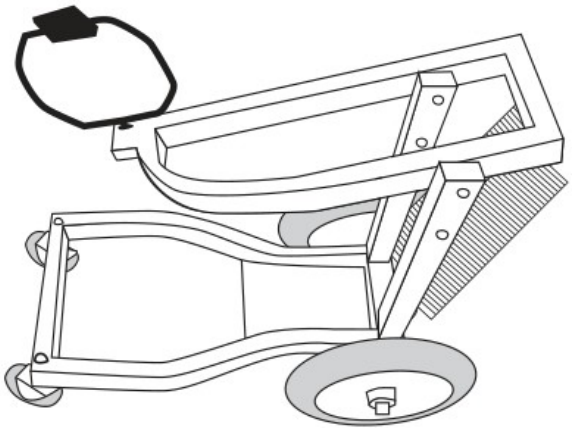
5. Use the hooks to attach the springs to the handles and connect the top frame to the vertical frame.



6. Use the chain to secure the upper frame and adjust its height.



7. Attach the handle to the upper frame.



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