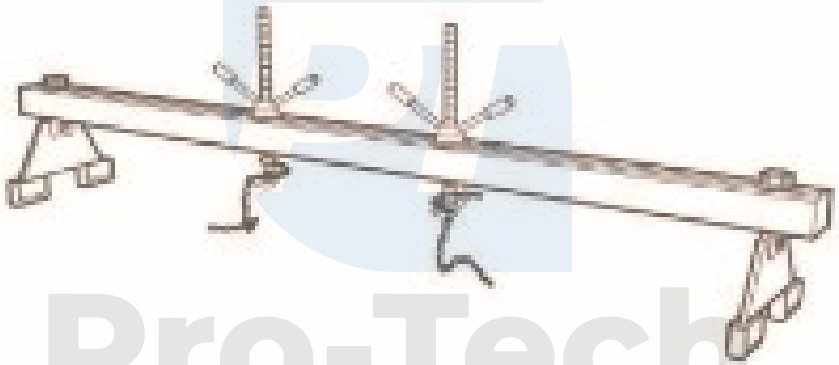
Pro-Tech TOOLS

Fixture, motor suspension beam 500kg



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Instructions for use

Translation of the original instructions

CE

SAFETY INSTRUCTIONS

Due to continuous improvement, the actual product may differ slightly from the product described in this manual.

Please read these instructions carefully before using the product. Failure to follow these instructions may result in serious injury.

Keep this instruction manual

Keep this manual as it contains important warnings and precautions regarding installation, operation, inspection and maintenance.

Keep this manual and proof of purchase in a dry and safe place for future reference.

IMPORTANT SAFETY INFORMATION

manual, labels and all other information supplied with the product;

• DANGER WARNINGS are used to warn of the risk of injury. Follow safety instructions to prevent injury or even death.

• DANGER refers to a hazardous situation , if not avoided, will result in death serious injury.

• WARNING indicates a potentially hazardous situation , if not avoided, could lead to death serious injury.

• WARNING together with the symbol WARNING DANGER indicates a potentially hazardous situation , if not avoided, could result in minor or moderate injury.

• NOTE contains information unrelated to injury.

• A WARNING without the DANGER WARNING symbol contains information that is not related to injury.

GENERAL SAFETY RULES

ATTENTION! Read all instructions.

Failure to follow these instructions may result in shock, fire, or serious injury. The term "tool" in all warnings below refers to the motor beam.

1. Safety in the workplace

a. The work area with the equipment must be clean and well lit. Workplace clutter and lack of lighting can cause accidents.

b. Keep children and other persons away from the machine. A moment's inattention can cause you to lose control.

2. Personal safety

a. Be vigilant, watch what you are doing and use common when working with the engine beam. Do not use it when you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating the tool can result in serious personal injury.

b. Wear appropriate clothing and protective equipment when using the tool.

- Safety helmet

- Hearing protection

- Protective goggles or protective mask

- Coarse work gloves

- Work boots with non-slip soles

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c. Don't . You must always maintain your balance. This allows for better control of the instrument in unexpected situations.

d. Wear appropriate clothing. Do not wear loose clothing or jewellery. Keep hair, clothing and gloves away from moving parts. Loose clothing, jewelry, or long hair can get caught in moving parts.

3. Use and care of the tool

a. Do not overload the tool. Do not lift loads weighing more than approximately 450 kg. Use tools suitable for the application. The motor support will do its job and be safe if the load on it is in accordance with its load capacity.

b. Keep unused tools out of the reach of children and out of the reach of persons who are not familiar with the tool or the instruction manual. Tools are dangerous in the hands of inexperienced users.

c. Check the tool for incorrect settings, damaged or blocked moving parts, or other conditions that may affect the proper function of the tool. A damaged tool must be repaired before use. Many accidents are caused by improper maintenance.

d. Use the motor beam in accordance with these instructions and in the manner specified for the type of equipment, taking into account the operating conditions and the activity being performed. Using the tool for work for which it is not intended can lead to dangerous situations.

SPECIAL SAFETY RULES

1. Keep the labels and markings on the tool.

2. This product is not a toy. It should be kept out of the reach of children.

3. Use the engine mount only for short-term lifting purposes. The engine mount is not designed for long term lifting.

4. Never exceed the maximum weight limit of 500 kg.

5. Never start the engine it is on the bracket. Do not perform any action that could cause the engine to slip. Any movement of the motor is a safety hazard and may cause the motor to fall and cause serious personal injury or property damage.

6. Never work under an engine that is supported only by the engine support.

7. Remember the dynamic load! Sudden swinging or dropping of the load can cause a short-term increase in the weight of the load and damage the tool.

8. The warnings, precautions and instructions in this manual may not cover all possible circumstances and situations that may arise. Operators must be aware that common sense and caution are factors that cannot be built into this product, but must be provided by the operator.

DISCLOSURE

After unpacking, make sure all parts are included and undamaged. If , contact the manufacturer or distributor as soon as possible.

INSTALLATION INSTRUCTIONS

Before installing and using the product, read the Important Safety Information at the beginning of this manual, including all information.

NOTE: For more information on the parts listed on the following pages, refer to the Installation Diagram at the end of this manual.

SERVICE

The engine mount is intended only to support the engine to allow access to parts or mechanisms located under the engine to which access is normally restricted.

USER MANUAL

Before installing and using the product, read the Important Safety Information at the beginning of this manual, including all information.

GENERAL GUIDELINES

1. Read the instructions for lifting the engine and determine the appropriate places where it will be lifted.

2. Never attempt to lift a running or hot engine. Allow sufficient time for the engine to cool down before performing any further operations.

3. Park the car on a flat surface and apply the parking brake. Then check the wheels.

4. Loosen the wing screws (G) and unfold the two handles (A). Then place the brackets, to which the rubber washers have been attached, over the edges adjacent to the engine compartment cover and tighten the wing bolt. Now center the engine mount over the engine.

5. Attach the chains (I) to the engine at the correct support points. Then securely fasten the chains to the flanges on the lower ends of the bracket bolts (K).

6. Turn the handles (J) until the chains are tightened and the engine is securely locked.

7. Release the motor bracket. Turn the handles (J) clockwise ¼ turn until the entire weight of the motor rests on the chains. In addition, loosen/disconnect the motor mount.

8. Never work on the engine when it is supported ONLY by the engine support beam. Carrying the engine when it is suspended only by the engine support can cause the tool to fall or shift, which can result in serious personal injury or property damage.

9. To avoid accidents, start the engine and reconnect it when you have finished working. The motor mount is not intended for use as a long-term lifting device. Tools should be cleaned and stored in a room out of the reach of children.

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TECHNICAL SERVICE

1. Damaged tools can cause serious personal injury. Do not use a damaged tool. If abnormal noise or vibration occurs, repairs must be made before using the appliance again.

2. Before each use: Check the general condition of the tool. Make sure the tool has no loose screws, misalignment, or moving parts. Inspect the tool for cracks or damage to parts or other conditions that may affect its safe operation.

3. When the work is finished: clean the outer surface of the tool with a clean and damp cloth.

READ THE INFORMATION BELOW

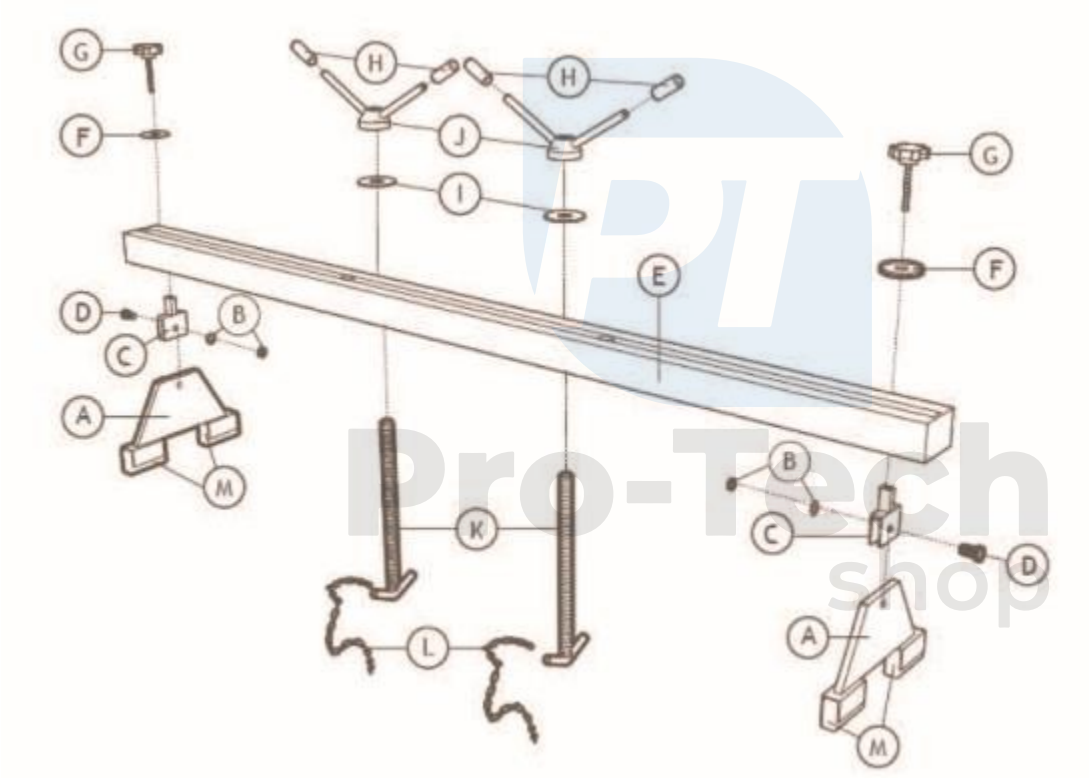
The manufacturer or distributor has provided the parts list and assembly diagram in this manual for informational purposes only. Neither the manufacturer nor the distributor represent or warrant in any form that the purchaser is authorized to make any repairs to the product or to replace any parts of the product. In fact, the manufacturer or distributor clearly states that all repairs and parts replacements should be performed by qualified and licensed technicians, not by the purchaser. Buyer assumes all risks and liabilities arising from any repairs to the original product and replacement of parts, or arising
from installation or replacement of parts by the Buyer.

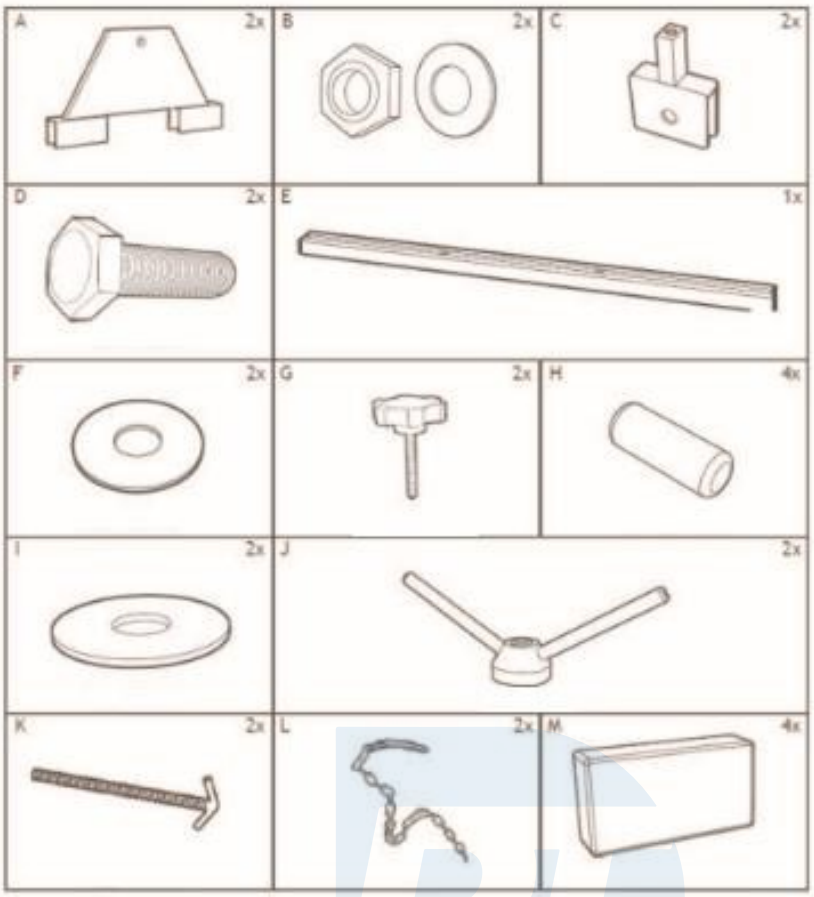
INSTALLATION

1. Using the supplied nuts (B) and bolts (D), attach the bracket locks (C) to the brackets (A) on either side of the motor mount. Tighten them securely.

2. Attach both bracket brackets (A) to the beam (E) with wing bolts (G) and small washers (F). Tighten the screws (G) firmly.

3. Place the bracket bolts (K) into the top of the beam. Then add the large washers (I) and bolt both handles (J) to the bracket bolts (K).





Technical data

Load capacity: 0,5 t

Total length: 150 cm

length: 100 cm Anchor

length: 34 cm

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