

ProPlus 730915

ProPlus 730915 Ceiling Mounted Bicycle Lift

Instruction Manual

1. INTRODUCTION

Thank you for choosing the ProPlus 730915 Ceiling Mounted Bicycle Lift. This product is designed to provide an efficient and space-saving solution for storing your bicycle in areas such as a basement, shed, or garage. It helps protect your bicycle's tires and keeps your floor clear. Please read this manual carefully before installation and use to ensure safe and correct operation.

2. SAFETY INFORMATION

- Ensure the ceiling structure can safely support the weight of the bicycle lift and the bicycle (up to 20 kg).
- Always wear appropriate safety gear, such as safety glasses, during installation.
- Keep children and pets away from the installation area.
- Do not exceed the maximum weight capacity of 20 kg.
- Regularly inspect all components for wear or damage. Do not use if any part is damaged.
- Ensure the bicycle is securely attached to the hooks before lifting.

3. PACKAGE CONTENTS

Verify that all components listed below are present in your package:

- ProPlus 730915 Ceiling Mounted Bicycle Lift components (including mounting plates, pulleys, hooks, and rope).



Image 3.1: All components included in the ProPlus 730915 package, including mounting plates, pulleys, hooks, and rope.

4. SETUP AND INSTALLATION

The ProPlus 730915 bicycle lift requires assembly and ceiling mounting. Follow these steps for quick and easy installation:

1. **Identify Mounting Location:** Choose a suitable location on your ceiling that can support the weight of the lift and a bicycle. Ensure there are no electrical wires or pipes in the drilling path.
2. **Mark Drilling Points:** Hold the mounting plates against the ceiling in the desired positions. Use a pencil to mark the drilling points for the screws. Ensure the plates are aligned correctly to allow the rope to run smoothly.
3. **Drill Holes:** Drill pilot holes at the marked points. Use a drill bit appropriate for your ceiling material and the provided screws.
4. **Attach Mounting Plates:** Securely fasten the two mounting plates to the ceiling using the provided screws and anchors (if necessary for your ceiling type).
5. **Install Pulleys and Hooks:** Attach the pulley mechanisms and the rubber-coated hooks to the mounting plates as shown in the diagram. Ensure all connections are tight and secure.
6. **Thread the Rope:** Carefully thread the rope through the pulley system, following the path that allows for smooth lifting and lowering of the bicycle. Ensure the rope is securely knotted at the designated points.
7. **Test the System:** Before attaching a bicycle, perform a test lift and lower with a moderate weight to ensure the system operates smoothly and all components are securely fastened.



Image 4.1: The ProPlus 730915 bicycle lift installed, demonstrating the hooks ready for a bicycle and a bicycle suspended from the ceiling.

5. OPERATING INSTRUCTIONS

1. **Attach Bicycle:** Position your bicycle directly below the installed lift. Carefully attach the rubber-coated hooks to the bicycle frame, typically under the seat and handlebars. Ensure the bicycle is balanced and securely held by both hooks.
2. **Lift Bicycle:** Pull the free end of the rope to lift the bicycle. The pulley system will assist in raising the bicycle with minimal effort. Guide the bicycle as it ascends to prevent it from swinging.
3. **Secure Bicycle:** Once the bicycle is at the desired height, secure the rope by tying it off to a wall cleat or a similar secure anchor point. This prevents the bicycle from accidentally lowering.
4. **Lower Bicycle:** To lower the bicycle, carefully release the rope from its anchor point. Slowly and steadily allow the rope to feed through the pulley system, guiding the bicycle downwards until it reaches the ground.
5. **Remove Bicycle:** Once the bicycle is on the ground, unhook it from the rubber-coated hooks.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your bicycle lift:

- **Inspect Rope:** Periodically check the rope for fraying, cuts, or excessive wear. Replace the rope immediately if any damage is observed.
- **Check Pulleys:** Ensure the pulleys rotate freely and are not obstructed. Clean any dust or debris that may accumulate.
- **Verify Fasteners:** Regularly check all screws and bolts for tightness. Retighten if necessary.
- **Examine Hooks:** Inspect the rubber coating on the hooks for damage or wear. This coating protects your bicycle's frame.

7. TROUBLESHOOTING

- **Bicycle not lifting smoothly:** Check if the rope is properly threaded through all pulleys. Ensure there are no knots or obstructions in the rope path. Lubricate pulleys if they are stiff.
- **Bicycle swinging excessively:** Ensure the hooks are securely attached to the bicycle frame and the bicycle is balanced. Guide the bicycle gently during lifting and lowering.
- **Rope appears worn:** Immediately replace the rope with a new one of similar strength and diameter to prevent failure.

8. SPECIFICATIONS

Model Number	730915
Brand	ProPlus
Manufacturer	PAT Europe BV
Product Dimensions	15 x 25 x 10 cm (approximate package/unit dimensions)
Item Weight	1.58 kg (3.48 pounds)
Weight Capacity	20 Kilograms
Color	Black
Mounting Type	Ceiling Mount
GTIN	08717568792767
Country of Origin	Netherlands

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact your retailer. Keep your proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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