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› UpBright 6V AC Adapter User Manual for ProForm iFIT Pro 750R Rowing Trainer

UPBRIGHT ProForm 750R Power Supply

UpBright 6V AC Adapter User Manual

For ProForm iFIT Pro 750R and Compatible Rowing Trainers

INTRODUCTION

This UpBright 6V AC/DC Adapter is designed to provide reliable power for your ProForm iFIT Pro 750R and other compatible rowing trainers, including models PFRW58118, PFRW58118.0, PFRW581180, PFEVRW41019.0, and PFEVRW410190. It ensures your exercise equipment receives the correct 6V DC power supply for optimal performance. The adapter features a wide input voltage range (100-240VAC 50/60Hz) and includes essential safety protections: Over Voltage Output Protection (OVP), Over Current Output Protection (OCP), and Short Circuit Output Protection (SCP).

Important: Please verify your device requires a 6V power supply. This adapter is NOT compatible with 9V or 12V versions. Using an incorrect voltage can damage your equipment.



Figure 1: UpBright 6V AC Adapter highlighting 6V compatibility.

SETUP

1. **Unpack the Adapter:** Carefully remove the UpBright 6V AC/DC Adapter and its included interchangeable connector tips from the packaging.
2. **Identify Correct Tip:** Locate the barrel connector tip that precisely matches your ProForm rowing trainer's power input port. The adapter comes with various tips to ensure broad compatibility with different devices.

UpBright AC Adapter Power Supply Compatible with:

POWER COMPATIBILITY

YES, COMPATIBLE

DC 6V Series  **YES!**

NO, INCOMPATIBLE

DC 9V Series  **NO!**

DC 12V Series  **NO!**



Figure 2: The UpBright AC Adapter with its assortment of interchangeable tips.

3. **Attach Connector Tip:** Securely attach the selected connector tip to the adapter's output cable. Ensure it is firmly seated to prevent loose connections.

UpBright AC Adapter Power Supply Compatible with:



Figure 3: Detail of a barrel connector tip.

4. **Connect to Device:** Insert the attached connector tip into the power input port of your ProForm rowing trainer.

UpBright AC Adapter Power Supply Compatible with:



(Machine not Included)

Figure 4: The adapter connected to a compatible rowing machine.

5. **Plug into Outlet:** Plug the AC adapter into a standard wall outlet (100-240VAC, 50/60Hz).

OPERATING INSTRUCTIONS

Once properly connected, the UpBright 6V AC/DC Adapter will supply power to your rowing trainer. Ensure all connections are secure before operating your device.

- The adapter is designed for continuous use with compatible devices. No special operation is required beyond proper connection.
- Always disconnect the adapter from the wall outlet and your device when not in use for extended periods to conserve energy and ensure safety.

MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your UpBright AC Adapter.

- **Cleaning:** Keep the adapter and its cables clean and free from dust. Use a soft, dry cloth for cleaning. Do not use liquid cleaners.
- **Environmental Conditions:** Avoid exposing the adapter to moisture, extreme temperatures, or direct sunlight.
- **Cable Care:** Do not bend, crimp, or pull the power cord excessively, as this can damage internal wires and compromise safety.
- **Storage:** Store the adapter in a cool, dry place when not in use.

TROUBLESHOOTING

If you encounter issues with your UpBright 6V AC Adapter, please refer to the following common solutions:

- **Device Not Powering On:**
 - Verify the adapter is securely plugged into both the wall outlet and the rowing trainer.
 - Check that the correct voltage (6V) adapter is being used for your device. This adapter is specifically for 6V devices. Using an incorrect voltage (e.g., 9V or 12V) can damage your equipment.
 - Ensure the wall outlet is functional by testing it with another device.
 - Inspect the adapter cable and connector for any visible damage. If damaged, discontinue use and replace the adapter.
- **Intermittent Power:**
 - Ensure all connections (wall outlet, adapter, device) are firm and not loose.
 - Avoid placing heavy objects on the cable or adapter, which could cause intermittent connection issues.

SPECIFICATIONS

Feature	Specification
Input Voltage	100-240VAC, 50/60Hz
Output Voltage	6 Volts (DC)

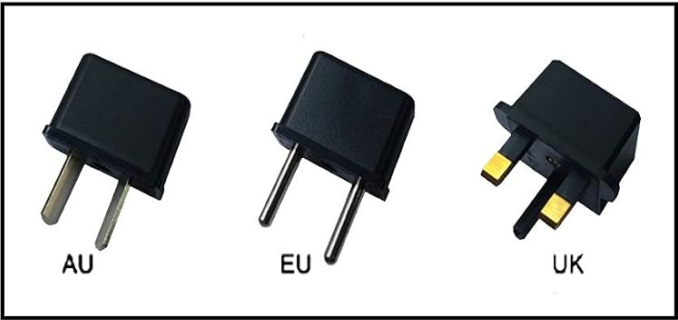
Amperage	300 Milliamps
Wattage	6 watts
Product Dimensions	3 x 3 x 1 inches
Item Weight	4 ounces
Connector Type	Barrel connector (multiple tips included)
Compatible Devices	ProForm iFIT Pro 750R, PFRW58118, PFRW58118.0, PFRW581180, PFEVRW41019.0, PFEVRW410190 Smart Exercise Rower Rowing Trainer

WARRANTY & SUPPORT

Your UpBright 6V AC Adapter is backed by a commitment to quality and customer satisfaction.

- **Warranty:** This UpBright product comes with a 30-day refund policy and a 24-month exchange warranty.
- **Support:** For technical assistance, troubleshooting, or to initiate a warranty claim, please contact UpBright customer service through the retailer where the product was purchased.

Come With A Suitable Outlet Adapter (Only One) to Fit
Your Country/Area For International Order



THIS PRODUCT COMES WITH A UPBRIGHT®

LIMITED WARRANTY CERTIFICATE
+ UPBRIGHT® LIMITED WARRANTY



Figure 5: UpBright warranty information and international plug options.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question

Open the live page

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