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› LeLuv Magna Pro+ Electric Penis Pump User Manual

LeLuv Magna Pro+ 12x2.25

LeLuv Magna Pro+ Electric Penis Pump User Manual

INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use of your LeLuv Magna Pro+ Electric Penis Pump. This device features an LCD Smart Handheld controller, USB rechargeable battery, wide flange, and an untapered clear acrylic cylinder, designed for consistent vacuum performance and ease of use.

SAFETY INFORMATION

General Safety Guidelines

- Consult a healthcare professional before use, especially if you have pre-existing medical conditions.
- Do not exceed recommended vacuum levels or session durations.
- Discontinue use immediately if you experience pain, discomfort, or unusual sensations.
- Keep out of reach of children.
- This device is for adult use only.
- Clean the device thoroughly before and after each use.
- Do not use if any part of the device is damaged.

COMPONENTS

Display Screen and Buttons Overview

Display Screen and Buttons

- ① BATTERY CHARGE
- ② CURRENT VACUUM (inHg or mmHg)
- ③ MANUAL/SMART MODES
- ④ POWER BUTTON
- ⑤ VACUUM RELEASE VALVE
- ⑥ SMART BUTTON
- ⑦ VACUUM UNIT BUTTON



This image illustrates the various components of the LeLuv Magna Pro+ handheld controller, including the LCD display and control buttons.

- **1. Battery Charge Indicator:** Displays current battery level.
- **2. Current Vacuum (inHg or mmHg):** Shows the real-time vacuum pressure.
- **3. Manual/Smart Modes Indicator:** Shows the active operating mode.
- **4. Power Button:** Turns the device on/off.
- **5. Vacuum Release Valve:** Releases vacuum pressure.
- **6. Smart Button:** Activates Smart Modes and saves custom presets.
- **7. Vacuum Unit Button:** Toggles between inHg and mmHg units.

Cylinder and Tubing

The Flange is .53" (14mm) and our biggest available! This allows for a better, more comfortable seal.



Cylinder Flange

This image shows the wide flange design of the acrylic cylinder, highlighting the contact surface and inside diameter.
The device includes a seamless 3mm-thick clear acrylic cylinder with a wide flange design for a secure seal. The cylinder features printed inch and centimeter markings for monitoring progress.

Silicone Tubing



Durable,
NON-COLLAPSABLE.



Slippery
COATING.

This image displays the durable, non-collapsible silicone tubing with a slippery coating for easy handling.
An 18-inch slippery-coated silicone hose connects the pump to the cylinder, featuring quick-disconnect fittings.

SETUP

Connecting the Cylinder

Connecting the Cylinder

- To unlock the Fitting, push the metal Tab inward.
- When you hear the "click" of the Pin, the Fitting is unlocked & ready to be connected.
- Inserting the Male Fitting will push the Pin down & cause the metal Tab to "click" outward again.
- The Fittings should now be locked and air-tight!



***Proper use of the Fittings will prevent damage to your O-rings.**

This image demonstrates how to connect the male fitting to the cylinder by pushing the metal tab inward until it clicks, ensuring an airtight lock.

1. To unlock the fitting, push the metal tab inward.
2. When you hear a "click" of the pin, the fitting is unlocked and ready to be connected.
3. Insert the male fitting into the cylinder's connection point. This will push the pin down and cause the metal tab to "click" outward again.
4. The fittings should now be locked and air-tight.
5. *Proper use of the fittings will prevent damage to your O-rings.*

Charging the Device

The device is USB rechargeable. Connect the provided USB-C cable to the charging port and a suitable power source. The LED light will flash while charging and glow solid when fully charged.

OPERATION

Instructions

Manual Mode:

- Hold the Power Button (1) for 3 seconds to turn on the device. Once on, Press the Power Button (1) to begin pumping to desired level. Once reached, Press the Power (1) Button again to stop pumping.
- Use the Vacuum Release Button (2) to release vacuum as needed.

Smart Mode:

- Set the desired vacuum level in Manual Mode.
- Press the Smart Button (3) quickly to cycle through the 10 SMART MODES. The  icon will appear in the Display along with the Mode Number.
- Pressing the Power Button (1) or Release Button (2) at any time will exit SMART MODE. If for any reason the vacuum level becomes uncomfortable, use the Vacuum Release Button to quickly reduce the vacuum.

Saving Custom Presets:

- Set the desired vacuum level in Manual Mode.
- Press and HOLD the Smart Button (3) for 3 seconds. The  icon will appear in the Display to indicate the vacuum level has been saved.

Charging:

- LED light flashes while charging, and glows solid when fully charging.



This image provides a visual guide for operating the device in Manual Mode.

1. Hold the Power Button (1) for 3 seconds to turn on the device.
2. Once on, press the Power Button (1) to begin pumping to the desired vacuum level.
3. Once the desired level is reached, press the Power Button (1) again to stop pumping.
4. Use the Vacuum Release Button (2) to release vacuum as needed.

Smart Mode



Smart Modes

 Custom Value Saved

 Current Smart Mode Number

 MANUAL MODE

 SMART MODE

Display —

Mode 1

Pump will operate until the vacuum level set by the user is achieved, then immediately release all vacuum. This Mode will stop automatically after 30 minutes.

Modes 2-3

Vacuum will be built up and released in variable cycles. These Modes will stop automatically after 20 minutes.

Mode 4-10

Pump will operate until the vacuum level set by the user is achieved, hold that vacuum for 1 minute then release all vacuum. This Mode will stop automatically after 20 minutes.



This image details the various Smart Modes available on the device, including how to save custom values and cycle through modes.

The desired vacuum level must be set in Manual Mode before entering Smart Mode.

1. Press the Smart Button (3) quickly to cycle through the 10 Smart Modes. The Smart Mode icon will appear on the display along with the Mode Number.
2. Pressing the Power Button (1) or Release Button (2) at any time will exit Smart Mode.
3. If the vacuum level becomes uncomfortable, use the Vacuum Release Button to quickly reduce the vacuum.

Saving Custom Presets

Set the desired vacuum level in Manual Mode.

Press and **HOLD** the Smart Button (3) for 3 seconds. The "heart" icon will appear on the display to indicate the vacuum level has been saved.

Smart Mode Details Table



This table outlines the various Smart Modes (0-9), their names, vacuum levels, hold durations, cycle counts, and total session times.

DISASSEMBLY AND CLEANING

Disconnecting the Cylinder

Disconnecting the Cylinder

- To disconnect the hose, push the metal Tab inward.
- When you hear the “click” of the Pin, the Fitting is unlocked & ready to be disconnected.



**Proper use of the Fittings will prevent damage to your O-rings.*

This image demonstrates how to disconnect the hose from the cylinder by pushing the metal tab inward.

1. To disconnect the hose, push the metal tab inward.
2. When you hear a "click" of the pin, the fitting is unlocked and ready to be disconnected.
3. *Proper use of the fittings will prevent damage to your O-rings.*

Cleaning Instructions

After each use, disassemble the cylinder and hose. Wash all components with warm water and a mild, antibacterial soap. Rinse thoroughly and allow to air dry completely before storage.
Do not submerge the handheld controller in water. Wipe it clean with a damp cloth.

TROUBLESHOOTING

Common Issues and Solutions

- **Device not turning on:** Ensure the device is fully charged. If the issue persists, contact customer support.
- **No vacuum or weak vacuum:** Check all connections to ensure they are airtight. Ensure the cylinder is properly sealed against the skin. Inspect the silicone hose and cylinder for any cracks or damage.
- **Vacuum not holding:** Verify that the quick-disconnect fittings are securely locked. Check for any leaks around the cylinder flange or hose connections.
- **Display not working:** Ensure the device is charged. If the display remains unresponsive, contact customer support.

SPECIFICATIONS

Feature	Detail
Model	Magna Pro+
Cylinder Size	12" x 2.25"
Color	Red
Brand	LeLuv
Vacuum Range	0 to -18 inHg (60 KPA)
Display	LCD Smart Handheld
Charging	USB Rechargeable (USB-C)
Cylinder Material	3mm-thick Clear Acrylic
Hose Length	18 inches
UPC	195023211592
First Available	January 27, 2023

Cylinder Size Guide



THICK-WALLED CYLINDER

Size Guide

"MORE SIZES, BIGGER RESULTS!"

MEASURED PENIS CIRCUMFERENCE	SUGGESTED CYLINDER CIRCUMFERENCE	EQUAL CYLINDER DIAMETER
$3\frac{5}{16}"$ (9 cm)	$4\frac{1}{8}"$ (11 cm)	1.3" (3.3 cm)
$3\frac{7}{8}"$ (9.9 cm)	$4\frac{11}{16}"$ (11.9 cm)	1.5" (3.8 cm)
$4\frac{1}{2}"$ (11.5 cm)	$5\frac{5}{16}"$ (13.5 cm)	1.7" (4.3 cm)
$5\frac{3}{4}"$ (14.7 cm)	$6\frac{5}{8}"$ (16.7 cm)	2.1" (5.3 cm)
$6\frac{3}{8}"$ (15 cm)	$7\frac{1}{8}"$ (18.2 cm)	2.3" (5.8 cm)
$6\frac{3}{8}"$ (16.2 cm)	$7\frac{1}{8}"$ (18.2 cm)	2.5" (6.4 cm)
$7\frac{13}{16}"$ (20 cm)	$8\frac{1}{2}"$ (21.7 cm)	2.7" (6.9 cm)
$8\frac{1}{4}"$ (21.2 cm)	$9\frac{1}{8}"$ (23.2 cm)	2.9" (7.4 cm)
8" (22.8 cm)	$9\frac{3}{4}"$ (21 cm)	3.1" (7.9 cm)

***Fractions are rounded up to the nearest available on the LeLuv® Measuring Tape**

This table provides a guide for selecting the appropriate cylinder diameter based on measured circumference.

WARRANTY AND SUPPORT

Warranty Information

For detailed warranty information, please refer to the product packaging or contact LeLuv customer service directly. Warranty terms may vary.

Customer Support

If you have any questions, require assistance, or encounter issues not covered in this manual, please contact LeLuv customer support through their official website or the retailer where the product was purchased.

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