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› Fredorch F19 Telescopic Sex Machine User Manual

Fredorch F19

Fredorch F19 Telescopic Sex Machine User Manual

Model: F19

1. INTRODUCTION

This manual provides instructions for the safe and effective operation, maintenance, and troubleshooting of your Fredorch F19 Telescopic Sex Machine. Please read this manual thoroughly before using the device to ensure proper function and to prevent injury.

The Fredorch F19 is a remote-controlled telescopic machine designed for personal use. It features an adjustable angle and a robust motor for varied experiences.

2. SAFETY INFORMATION

WARNING: Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

- Always ensure the power adapter is connected to a suitable electrical outlet (100-240V, 50-60Hz).
- Keep the device away from water or other liquids. Do not operate in wet conditions.
- Do not attempt to disassemble or modify the device. Repairs should only be performed by qualified personnel.
- Keep out of reach of children and pets.
- Disconnect power before cleaning or maintenance.
- Use only attachments provided or approved by Fredorch.
- Ensure the device is stable on a flat surface before operation.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Main Machine Body
- 2 x Solid T-Bar (Frame Support)
- 1 x Rod with Quick Connector

- 1 x Power Supply Set (Plug suitable for your region)
- 1 x Wireless Remote Controller (Batteries not included)
- 1 x Instruction Manual
- Attachments (Color may vary)



Figure 1: Overview of main machine components and quick connector system.

4. SETUP AND ASSEMBLY

1. **Assemble the Frame:** Attach the two solid T-bars (frame supports) to the main machine body. Ensure they are securely fastened to provide a stable base.
2. **Attach the Rod:** Insert the rod with the quick connector into the designated slot on the main machine body.
3. **Connect Attachments:** Use the quick connector to attach your desired dildo attachment to the rod. Ensure it is firmly seated.

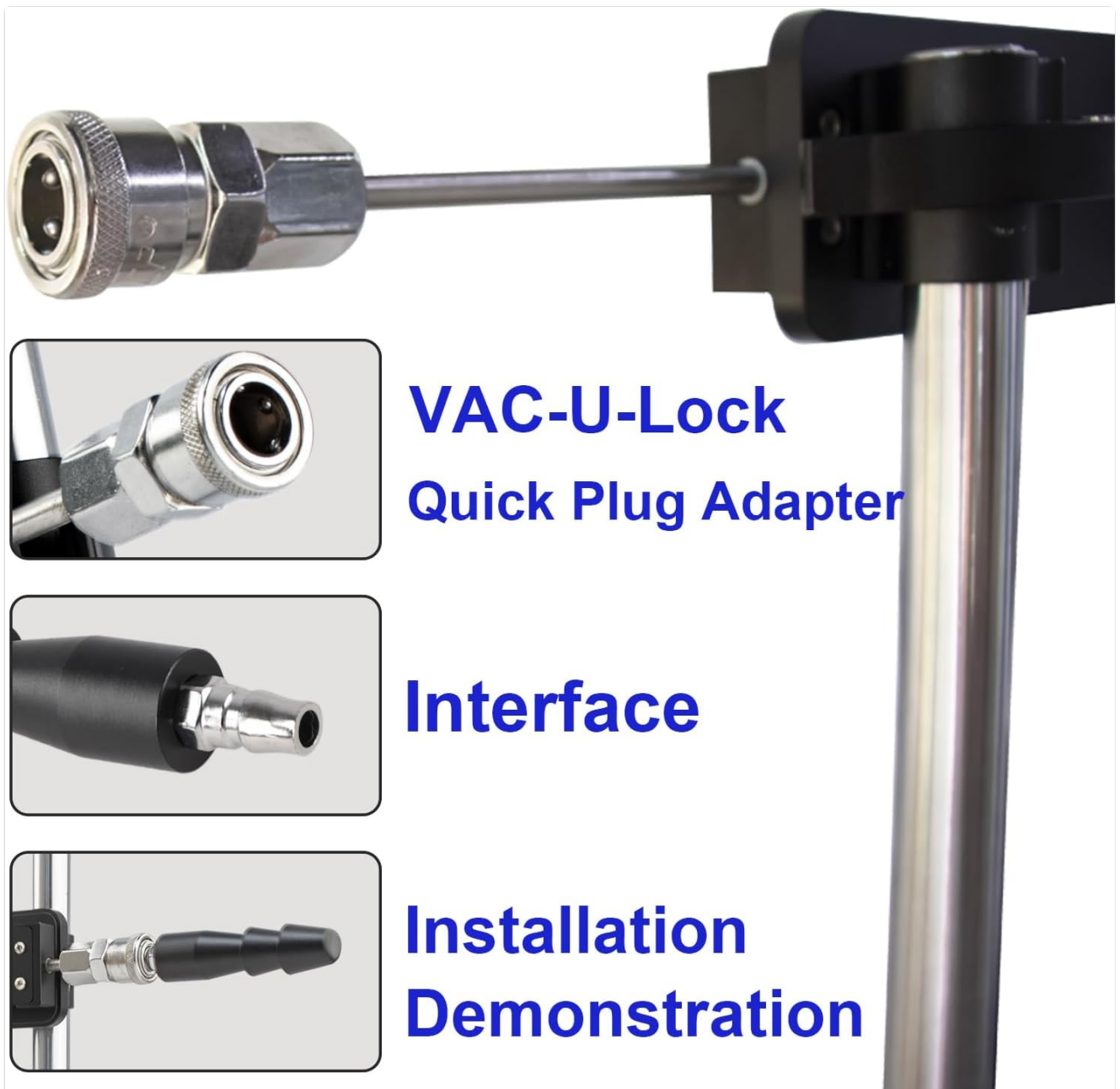


Figure 2: Detail of the quick plug adapter and attachment interface.

4. **Power Connection:** Connect the power supply set to the machine and then plug it into a suitable electrical outlet.



Figure 4: The wireless digital remote controller.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Once connected to power, the machine is in standby mode. Use the remote control to power on or off the device.

5.2 Adjusting Angle

The machine's angle can be adjusted from -45 degrees to +90 degrees. Loosen the angle adjustment knob, set the desired angle, and then securely tighten the knob. The machine also allows for 360-degree horizontal rotation.

Adjustable angle: -45 degree to +90 degree



Figure 5: Demonstration of the adjustable angle feature.

5.3 Controlling Telescopic Motion

Use the wireless remote controller to manage the telescopic motion. The remote typically has buttons for increasing/decreasing speed or changing patterns. Refer to the remote's specific markings for exact functions. The stroke length is adjustable from 3 to 9 cm.

The machine operates with a low noise level, typically between 30-38 dB.

6. MAINTENANCE AND CLEANING

- **Cleaning:** Disconnect the power supply before cleaning. Clean the machine body with a soft, damp cloth. For attachments, use warm water and a mild soap or a specialized toy cleaner. Ensure all parts are completely dry before reassembly or storage.
- **Storage:** Store the machine in a clean, dry place away from direct sunlight and extreme temperatures.
- **Lubrication:** Periodically check moving parts for smooth operation. If necessary, apply a small amount of silicone-based lubricant to the telescopic rod.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Machine does not power on.	Power adapter not connected; outlet not working; remote batteries dead.	Check power connections; test outlet with another device; replace remote batteries.
Telescopic motion is weak or inconsistent.	Low power; obstruction; motor issue.	Ensure stable power supply; check for obstructions on the rod; contact support if issue persists.
Remote control not responding.	Dead batteries; remote out of range; interference.	Replace remote batteries; move closer to the machine; reduce electronic interference.
Machine is unstable during operation.	Frame not properly assembled; placed on an uneven surface.	Ensure T-bars are securely fastened; place machine on a flat, stable surface.

8. SPECIFICATIONS

Product Model	F19
Electrical Input	100-240V, 1.5A, 50-60Hz
Electrical Output	24V DC, 3A
Motor Type	Turbo Gear Motor, Continuous Duty
Power	70W
Torque	20 N.CM
Stroke Length	3 to 9 cm
Sound Level	30 to 38 dB
Shell Material	Aluminum
Assembled Weight	5.3 kg
Angle Adjustment	-45 degrees to +90 degrees
Horizontal Rotation	360 degrees

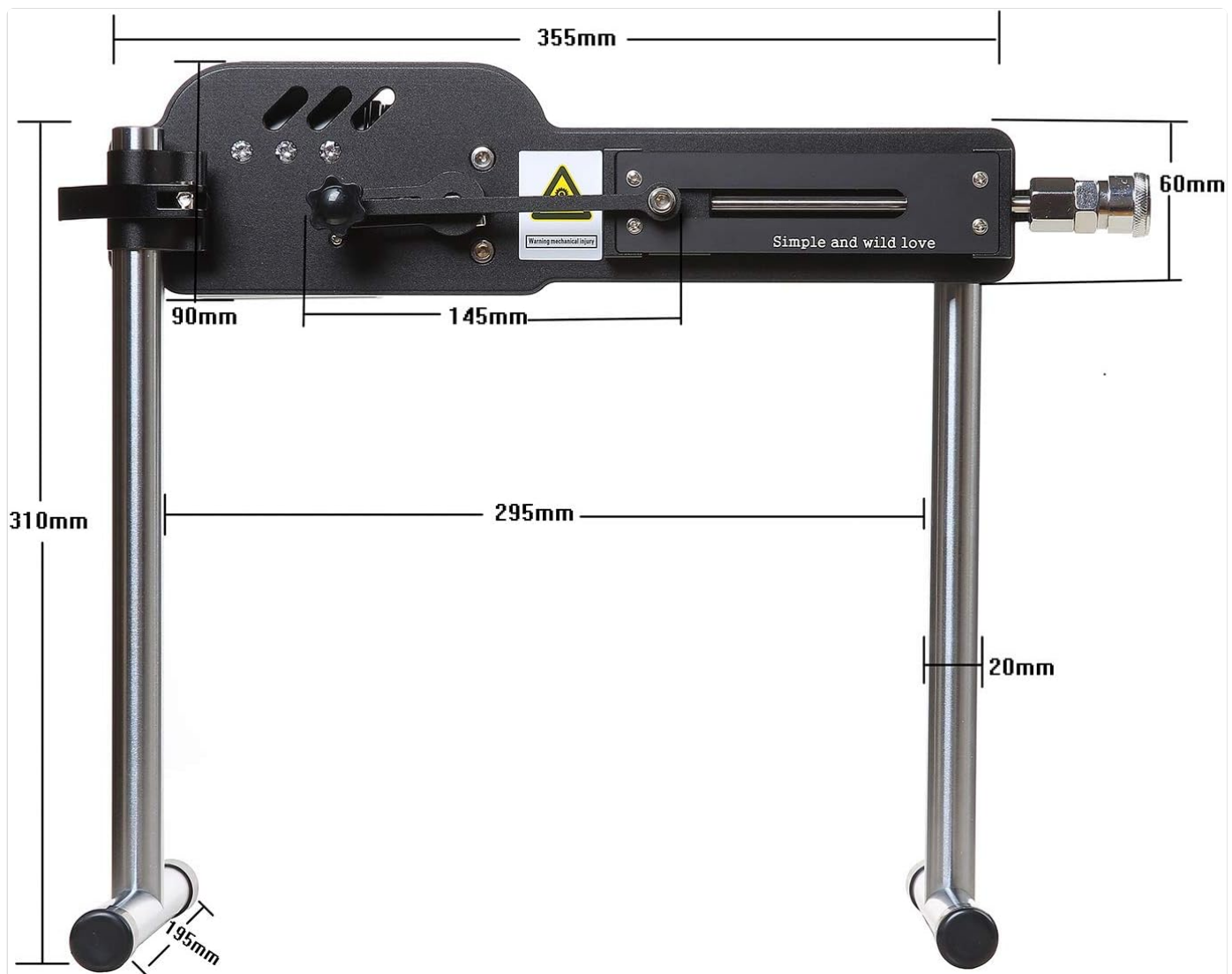


Figure 6: Key dimensions of the Fredorch F19 machine.

9. WARRANTY AND SUPPORT

Specific warranty information is not provided in the product description. For warranty details or technical support, please contact the manufacturer or your point of purchase. Keep your purchase receipt as proof of purchase.

For further assistance, please refer to the contact information provided with your product packaging or visit the official Fredorch website.