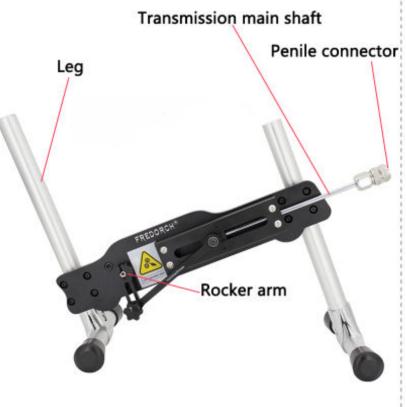
1.Can be connected to the Type-C port of the machine for charging or USB charging.



2.Connect the two halves of the power cord (E and F). Connect one end to a compatible power source and the other to the power i nlet on the main body.







Safety Information

- DO NOT use this product if you suffer from gynecological diseases, heart problems, or any physical or mental condition that renders you unable to withstand strong stimulation without first consulting with your doctor.
- Stop use if you experience any discomfort. For best results, apply a personal lubricant (not included) as needed.
- ONLY use this product with a stable compatible power source.
- ALWAYS use this product on stable, level, and clean surfaces.
- DO NOT use this product if it is damaged or shows signs of malfunction. Repair or replace worn or broken parts before
- DO NOT leave this product unattended during use.
- DO NOT get this product wet or operate it with wet hands.
- ALWAYS disconnect this product from its power source before cleaning, servicing, and storage.

Specifications

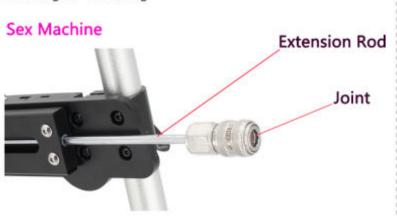
Thrusting Speed Range: 50-320 Thrusts/min. Thrusting Length Range: 1.2-3.4 in. / 3-8.7 cm

Rated Power: 86W

Input Power: 100-240 V~ 50/60 Hz Max. Noise Level: 30 dB(A)

Remote Batteries: Lithium battery charging

Net Weight: 11 lb./5 kg



FREDORCH®

86W SEX MACHINE -- FR1 **USER MANUAL** Wired and wireless version



Read Carefully Before Use Keep for Future Reference

Unplug your machine after each use and prior to any cleaning

· Clean the exterior of your machine after each use. For the dildo,

direct sunlight. For the other exterior parts, wipe them with a soft

damp cloth. Do not rinse them or use abrasive cleaners or caustic chemicals. Allow all parts to dry completely before further use.

· Check the parts of your machine for any looseness, wear, or damage after use. Tighten, repair, or replace any problematic

• For best results, lubricate the guide rail inside your machine with high-quality sewing machineoil (not included) periodically

 If your machine will not be used for an extended period of time, clean and lubricate it before storing it in a cool dry place

unscrew it from your machine, rinse it with clean water or mild

detergent, andair dry it in a well-ventilated place away from

Maintenance

or other maintenance.

parts before further use.

inaccessible to children.

as shown below.

- 1. While holding the machine's main body with one hand, loosen the vertical clamps of thejoints by pulling their
- 2. Raise or lower the main body until your desired height is
- 3. Lock the main body by pushing the levers closed.



Height

- 1. While holding the machine's main body with one hand, loosen the vertical clamps of thejoints by pulling their levers open.
- 2. Raise or lower the main body until your desired height is
- 3. Lock the main body by pushing the levers closed.



Thrusting Length

- 1. Loosen the knob on the connecting rod by turning it counterclockwise.
- 2. Slide the knob and rod forward or backward until you reach your desired thrusting length.
- 3. Retighten the knob by turning it completely clockwise.



Operation

- 1. Connect your machine to a grounded outlet. (Do not use
- a 3-to-2 prong adapter orungrounded power strip.)
- 2. Press1-8 to select your desired thrusting mode

| Mode | Description | | | | |
|------|---|--|--|--|--|
| 1 | Constant slow thrusting (speed 1) | | | | |
| 2 | Fast (speed 5) for 3 sec., slow (speed 1) for 2 sec. | | | | |
| 3 | Slow (speed 1) for 3 sec., fast (speed 5) for 2 sec. stopping for ½ sec. | | | | |
| 4 | Constant slow thrusting (speed 1) for 2 sec., stopping for ½ sec. | | | | |
| 5 | (speed 1) for2 sec.(speed 4) for3 sec stopping for 1/2 sec. | | | | |
| 6 | (speed 5) for 2 sec, stopping for ½ sec. (speed 6) for2 sec.stopping for ½ sec. | | | | |
| 7 | Slow (speed 1) to fast (speed 18) Fast cycle not controlled by knob | | | | |
| 8 | From slow (speed 1) to extremely fast (speed 18), 1 sec. not controlled by knob | | | | |

| Speed No. | Thrusts/Min. | Speed No. | Thrusts/Min. | Speed No. | Thrusts/Min. |
|-----------|--------------|-----------|--------------|-----------|--------------|
| 1 | 50 | 7 | 146 | 13 | 242 |
| 2 | 66 | 8 | 162 | 14 | 258 |
| 3 | 82 | 9 | 178 | 15 | 274 |
| 4 | 98 | 10 | 194 | 16 | 290 |
| 5 | 114 | 11 | 210 | 17 | 306 |
| 6 | 130 | 12 | 226 | 18 | 320 |

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- 4. To change the height, angle, and/or thrusting length, pstop your machine lease.
- 5. Once finished, please stop the thru sting and then disconnect your machinefrom its power source.



































Thank you for choosing our products! If you have any questions or comments, contact us at fredorch.com.cnand we'll resolve your issue ASAP!



FCC Warnning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.