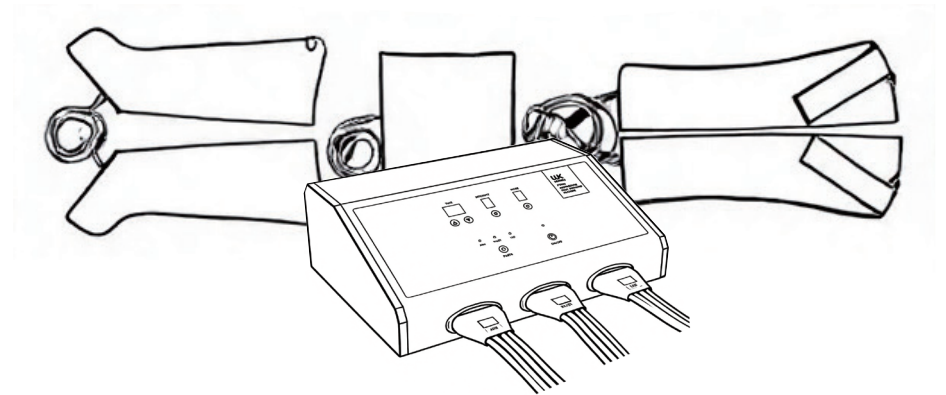


# Instructions Manual

## Beauty instrument

F826.N

PRESSOTHERAPY



**WK**  
Imported by  
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VERSION 1.0

Thank you sincerely for choosing our product. This manual is compiled to help users operate this instrument effectively. We hope our company's products and services will bring you a distinguished experience.

This user manual contains all general information about the instrument. It serves as the starting point for new users to begin using the instrument, as it provides a general introduction to the system, explains how it works, and details the instrument's installation and various operation methods.

### Usage Precautions

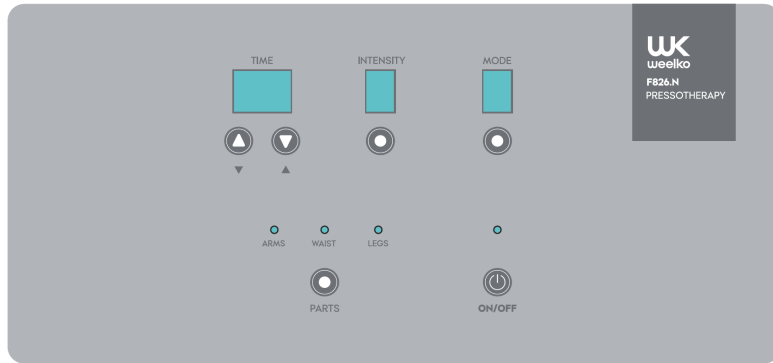
1. Before turning on the machine, be sure to read the user manual carefully. Operators must be familiar with the user manual and operation methods, and the instrument must be managed by a designated person;
2. Do not use a power strip to avoid fire hazards;
3. When replacing the fuse, always turn off the power switch to prevent fire and electric shock;
4. Must use a power supply of 220V±22V, 50HZ±1HZ and an effectively grounded socket;
5. Using a damaged or modified power cord may cause fire and electric shock hazards;
6. If the instrument is loose, falling, or damaged, please contact the company in a timely manner;
7. Do not use the instrument in unstable environments such as tilting, vibrating, or impacting conditions;
8. No water or debris is allowed to enter the interior of the instrument. In case of foreign objects entering, please contact the company promptly;
9. When moving the instrument, the power plug must be pulled out first;
10. When moving the instrument, try to avoid vibration;
11. The instrument should be placed on a stable surface, with at least 5cm of space left around it to ensure air circulation and facilitate heat dissipation of the instrument;
12. Do not cover the instrument with anything to prevent blockage of the air vents;
13. Avoid using the instrument in the following environments: direct sunlight; high humidity environments; near water; vibrating or tilting places; strong magnetic field environments; places where electromagnetic waves or impulse voltages occur; places where chemicals are stored or corrosive gases exist;

### Product Packaging List

Name	Image	Quantity
Main Unit		1
Arm Sleeve		2
Waist Sleeve		1
Leg Sleeve		2
Power Cord		1

### Product Specifications

- Rated Voltage: AC 220V-240V
- Frequency: 50HZ/60HZ
- Maximum Power Consumption: 35W
- Packaging Dimensions: 45x33x27CM
- Gross Weight: 7.6KG
- Net Weight: 6.7KG



### Detailed Instrument Operation Steps

1. Connect the device to a power supply and turn on the power switch. The default time is 30 minutes, the default inflation speed is Level 1, the default mode is Mode 1, the displayed part is Arm (ARM), the On/Off indicator is off, and the device is in standby mode;
2. Press the MODE button to switch working modes (6 modes in total, as detailed in Operation Step 2);
3. Press the Time Up/Down buttons to adjust the working time. The working time ranges from 1 to 60 minutes, with a minimum adjustment step of 1 minute;
4. Press the Intensity Up/Down buttons to adjust the inflation speed and intensity. There are 1-5 levels, corresponding to 5 inflation speeds respectively;
5. Press the PARTS button to switch the inflation part. There are four part combinations: Arm (ARM), Waist (WAIST), Leg (LEG), and Full Body (ARM+WAIST+LEG);
6. Press the power button to start or stop. The On/Off indicator lights up when working and goes off when stopped. After starting, the indicator at the bottom right corner of the time display digital tube flashes, and the count-down starts. The air pump starts to operate, inflating/deflating the set part according to the specified inflation speed and mode;
7. When the working time is up, the device output turns off. The time resets to the default 30 minutes, the inflation speed resets to Level 1, the working mode resets to Mode 1, the part resets to Arm (ARM), the On/Off indicator goes off, and the device enters standby mode.

14. This instrument shall not be placed or used near radios, televisions, copiers, fax machines, etc.;
15. Do not use it together with other instruments (such as microwaves) to avoid mutual interference between instruments and cause misoperation;
16. If an abnormal situation occurs to the instrument or the user during operation, the operator shall immediately move the operation handle away from the user, press the stop switch, and stop using the instrument;
17. The instrument shall be correctly used by skilled operators. Personnel other than operators are not allowed to use the instrument;
18. After the operation, place the control handle back on the control handle holder;
19. After using the operation handle, clean the probe thoroughly for next use.

### Precautions for Troubleshooting, Storage, and Inspection

1. Do not use the instrument if it malfunctions. In case of smoke, burning smell, or inability to operate, continued use may cause fire or electric shock. Immediately press the stop button, turn off the power, unplug the power plug, and contact the company or distributor immediately;
2. Personnel other than professional technicians are strictly prohibited from repairing or modifying the instrument. The interior of the instrument must never be opened;
3. The instrument and its components must be inspected regularly;
4. Do not use cleaning tools that may damage the instrument's protective coating, such as brushes, brooms, etc.;
5. If the instrument is not used for more than 2 weeks, it must be carefully inspected before reuse.

## **Contraindicated Groups (Do Not Use If You Belong to the Following Groups)**

- Pregnant women and lactating women;
- Patients with severe heart disease, hypertension, or epilepsy;
- Individuals with severe skin inflammation, eczema, dermatitis, sunburn, or unhealed wounds;
- Those with implanted cardiac pacemakers or other internal electronic devices;
- Individuals with a history of skin allergies or allergies to metals, silica gel, or cosmetics;
- Patients with thrombosis, severe arteriosclerosis, acute inflammation, skin damage/ulcers, bleeding tendencies, malignant tumors, or acute deep vein thrombosis.

## **Pre-Use Preparation**

- Environment and Posture: The user lies flat or sits with limbs naturally extended, exposing the treatment area;
- Equipment Inspection: Ensure the main unit, power supply, air tubes, and sleeves are intact, free of damage and air leakage;
- Sleeve Wearing: Select a suitable sleeve, wrap it evenly around the limb without wrinkles, fix it with Velcro, connect the air tube, and lock it tightly.

## **Operation Steps**

- Power-On Self-Test: Connect the power supply, press the power button. The device will perform a self-test for about 30 seconds and then enter the main interface;
- Mode Selection: Choose from 6 preset modes:
  1. Inflation for 5 seconds, deflation for 2 seconds;
  2. Inflation for 7 seconds, deflation for 3 seconds;
  3. Inflation for 11 seconds, deflation for 4 seconds;
  4. Inflation for 15 seconds, deflation for 4 seconds;
  5. Inflation for 20 seconds, deflation for 5 seconds;
  6. Inflation for 25 seconds, deflation for 5 seconds;

- Parameter Setting: Start with low pressure (usually 40–60mmHg) and gradually increase after the user adapts. The single treatment time is 20–30 minutes, 1–2 times a day. You can select individual air chambers to control the inflation of specific sections of the airbag;
- Start Treatment: Press the "Start" button, and the device will automatically inflate and pressurize. During the process, observe the user's reaction, monitor the skin color and temperature of the limb, and ask about comfort. Pause and adjust parameters if there is any discomfort;
- End Process: The device will automatically deflate after the treatment. Press the Pause/Stop button and turn off the power. Remove the sleeve, assist the user in moving the limbs, and observe for any discomfort.

## **Cleaning and Maintenance**

- Sleeve Cleaning: Wipe with medical alcohol, air-dry naturally. Do not expose to direct sunlight or dry at high temperatures;
- Main Unit Maintenance: Clean surface dust, store in a dry and ventilated place, and avoid moisture and heavy pressure;
- Regular Inspection: Check the airtightness of air tubes and interfaces. Replace immediately if damage is found.

## **Safety Notes**

- During treatment, if pain, numbness, skin discoloration (purple), etc., occur, stop immediately;
- Do not set the pressure too high. For the elderly or users with poor vascular elasticity, start with low pressure;
- Stop the machine for inspection when the device alarms (overpressure, air leakage).