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Technical Support and E-Warranty Certificate

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INSTRUCTIONS FOR MILKING MACHINE

We continue to be committed to offering tools at competitive prices. "Save Half", "Half Price", or any other similar expressions used by us only represent an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and do not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when placing an order with us if you are saving half in comparison with the top major brands.

VEVOR[®]

MILKING MACHINE

MODEL:9JWD-6 / 9JWD-12









NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

✉ CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Safety Warnings and Precautions

Symbol	Symbol Description
	Warning - To reduce the risk of injury, users must read the manual carefully.
	Alternating current
	This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please always follow the recommendation shown below.
	Warning- Be sure to wear gloves when using this product.
	Note
	FCC information: 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.



WARNING: When using the machine, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment.



WARNING: Read all instructions before using this tool and Save all warnings and instructions for future reference!



WARNING: Do not touch the power switch and other electrical parts with wet hands.



WARNING: The power supply connected to this equipment must be

equipped with a leakage protector.

1. Keep the work area clean. Cluttered areas invite injuries.
2. Observe work area conditions. Do not use the machine in damp or wet locations. Don't expose to rain. Keep the work area well-lighted. Do not use the machine in the presence of flammable gases or liquids.
3. Keep children away. Children must never be allowed in the work area. Do not let them handle machines, tools, or extension cords. This machine can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Children shall not do cleaning and user maintenance without supervision.
4. Store idle equipment. When not in use, the machine must be stored in a dry location to inhibit rust. Always lock up machines and keep them out of reach of children.
5. Do not force the machine. It will do the job better and more safely at the rate for which it was intended. Do not use inappropriate attachments to exceed the machine's capacity.
6. Do not modify this machine or use it for an unintended purpose.
7. Dress properly. Do not wear loose clothing or jewelry, as they can be caught in moving parts. Protective, electrically non-conductive clothes, and non-skid footwear are recommended when working. Wear restrictive hair covering to contain long hair.
8. Maintain machines with care. Keep them sharp and clean for better and safer performance. Follow instructions for lubricating and changing accessories. Inspect machine cords periodically and, if damaged, have them repaired by an authorized technician. The handles must be kept clean, dry, and free from oil and grease at all times.
9. Disconnect power. Unplug the machine when not in use.
10. Avoid unintentional starting. Be sure the switch is in the Off position when not in use and before plugging in.
11. Stay alert. Watch what you are doing, and use common sense. Do not operate any machine when you are tired.
12. Check for damaged parts. Before using any machine, any damaged part

should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment and binding of moving parts, any broken parts or mounting fixtures, and any other condition that may affect proper operation. Any damaged part should be properly repaired or replaced by a qualified technician. Do not use the machine if any switch does not turn On and Off properly.

13. Guard against electric shock. Prevent body contact with grounded surfaces such as pipes, radiators, ranges, and refrigerator enclosures.

14. Replacement parts and accessories. When servicing, use only identical replacement parts. Use of any other parts will void the warranty. Only use accessories intended for use with this machine. Approved accessories are available from VEVOR.

15. Do not operate the machine if under the influence of alcohol or drugs. Read warning labels on prescriptions to determine if your judgment or reflexes are impaired while taking drugs. If there is any doubt, do not operate the machine.



Note: The performance of this machine (if powered by line voltage) may vary depending on variations in local line voltage. Extension cord usage may also affect machine performance.



Warning: The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors that cannot be built into this product, but must be supplied by the operator.

Product Description

This milking machine is specially designed for cows and goats, suitable for small and medium-sized farms or daily families. The milk barrel is durable, non-toxic, safe, and environmentally friendly. At the same time, it is equipped with a special brush, milk lining, nipple cup, and so on to make the machine work more conveniently. The food-grade silica gel is safe, hygienic, odorless, soft, comfortable, and convenient for sucking. The milk barrel is made of edible stainless steel, which is safer and more durable.

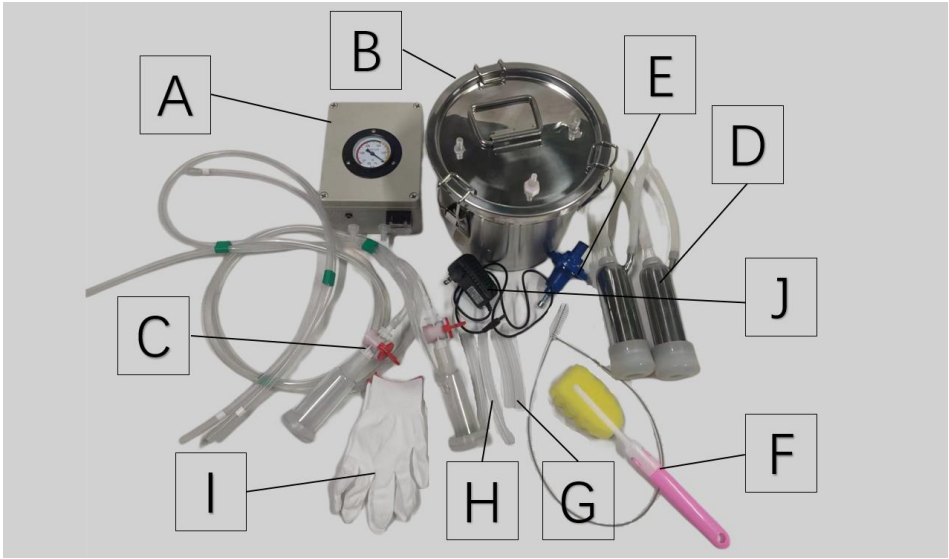
SPECIFICATIONS

Model	9JWD-6
Input Voltage	120V~60Hz
Material of Bucket	Stainless Steel
Milking Bucket	6 L
Pulsation Times	60/min
Operating Vacuum Degree	0.045~0.05MPa
Battery Type	Lithium Cell
Battery Voltage	12V
Battery Capacity	12000mAh
Working Temperature	-10℃~40℃
Noise Level	≤80dB
Net Weight	4.1Kg(9LB)
Gross Weight	4.9Kg(10.8LB)
Color	Silver

Model	9JWD-12
Input Voltage	120V~60Hz
Material of Bucket	Stainless Steel
Milking Bucket	12 L
Pulsation Times	60/min
Operating Vacuum Degree	0.045~0.05MPa
Battery Type	Lithium Cell
Battery Voltage	12V
Battery Capacity	12V/12000mAh
Working Temperature	-10℃~40℃
Noise Level	≤80dB
Net Weight	4.5Kg(9.9LB)
Gross Weight	5.5Kg(12.1LB)
Color	Silver

Parts list

Number	Product name	Quantity
A	Host	1
B	6L stainless steel barrel	1
C	Goat milk cup group	1
D	Milk cup group	1
E	Pressure regulating valve	1
F	Small brush	1
G	Short milk tube (Replacement part)	2
H	Short air pipe (Replacement part)	2
I	Glove	1
J	Power cord	1



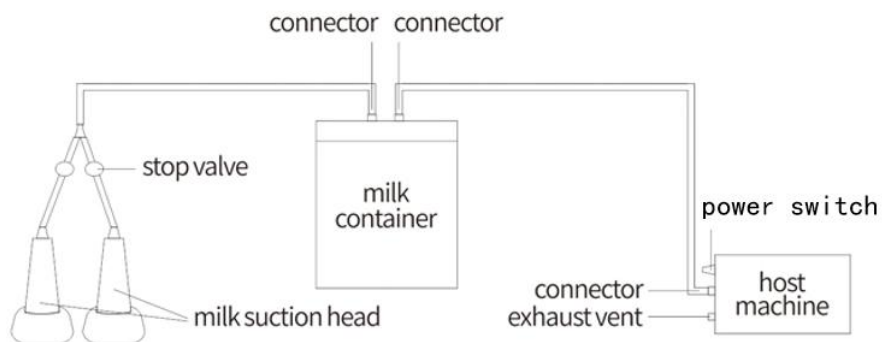
Goat milking cup



Cow milking cup



Assembly Diagram

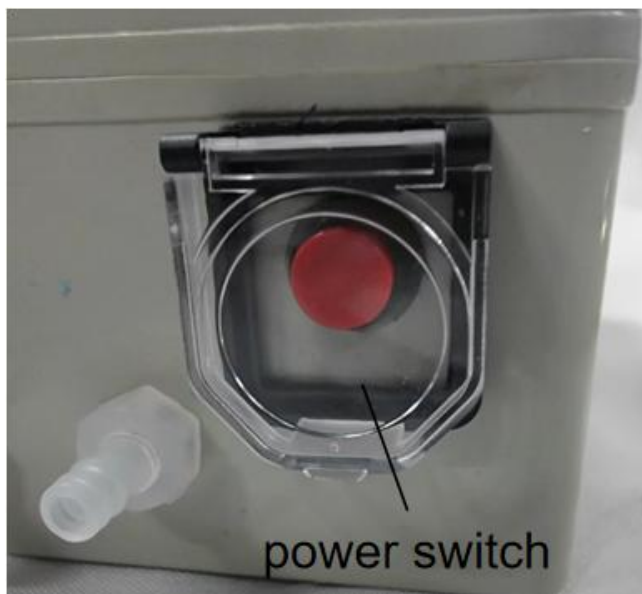


Note: During installation, connect the components with the same number.(The label is only for illustration.)



Usage method

1. Turn on the power switch.



2. Adjust the vacuum degree through the pressure regulating valve. Rotate the regulating lever of the pressure regulating valve clockwise to increase the vacuum degree, and counterclockwise to reduce the vacuum degree. Adjust the vacuum degree repeatedly until the pointer of the vacuum gauge reaches 0.045~0.05MPa.

Pressure regulating valve



Adjusting lever

Clockwise



The adjusting lever of the pressure regulating valve rotates clockwise to increase the vacuum degree

anti-clockwise



The regulating lever of the pressure regulating valve rotates counterclockwise to reduce the vacuum

vacuum meter



3. Put the milk cup on the teat and turn the valve to the open state so that there is vacuum pressure in the milk cup to hold the teat firmly. In the same way, put another milk cup on the other teat.



valve

4. Start milking.

Note:

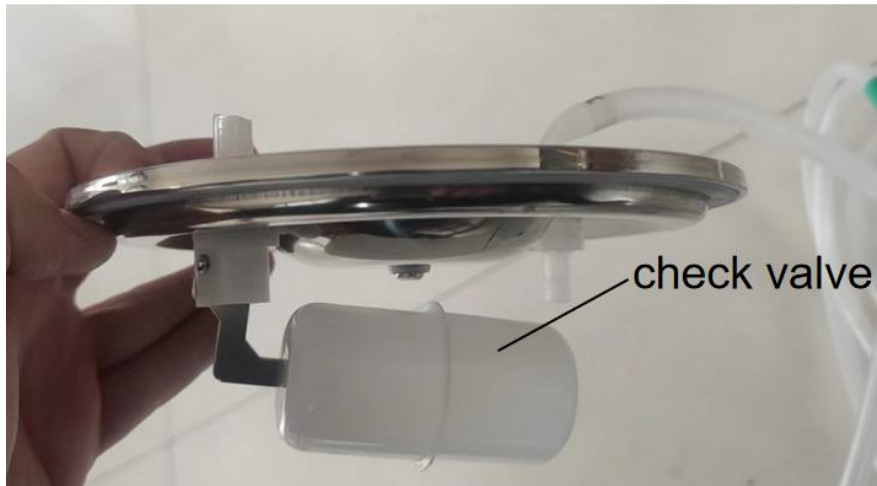
- **Equipped with a vacuum gauge, you can see the vacuum degree visually.**



- **The switch cover prevents the switch from being touched by mistake.**



- **The cow milking cup group is convenient for milking cows.**
- **A check valve is provided to prevent the milk from being sucked into the vacuum pump due to the overfilled milk bucket, which may damage the vacuum pump.**



Common problems and Solutions

1. After receiving the product, plug in the mainframe. It does not work. Check the adapter. You can connect the 12V battery for the power supply test if it is an adapter problem.

Solution: A power adapter with an output voltage of 12V5A or more can be reconfigured.

2. When the pulse machine is working, it suddenly shuts off and does not work. After restarting, it works again.

Solution: Continuous working time is too long, resulting in excessive battery temperature. Turn off the machine, and wait for the battery to cool down, then turn it on later.

3. After a period of time, the vacuum pump has no suction.

Solution: Check whether the cover is damaged or cracked, whether there is leakage at the air-tight interface, and whether the pipe is damaged.

4. There is no pulse during the operation of the vacuum pump.

Solution: Check whether the pulse tube is damaged. Listen carefully to the working sound of the main solenoid valve, whether there is a regular beat. If not, that is the solenoid valve fault.

5. In the course of use, try to avoid sucking milk too full so that milk is sucked into the vacuum pump. (Vacuum pumps can damage if they suck too much milk)

Solution: If you accidentally suck into the pump and stop immediately. Unplug the negative pressure pipe, then open the main machine to drain the milk.

6.After milking, the milking cup sucked tightly and could not be taken down. What should we do?

Solution: First, turn off the vacuum pump. Then we should gently squeeze the animal's breasts with our fingers and pinch the place where the milk cup and the animal's breasts intersect each other to let the air into the milk cup. Wait a few seconds, and then we can easily remove the milk cup.

7.Why not start milking after opening the vacuum pump?

Solution: Maybe the breast of the animal does not fit the milking cup completely. Please check whether the breast of the animal has entered the milking cup. You can stick your thumb into the milking cup to feel the suction. And how to make the breasts of animals fit perfectly into the milking cup.

8.Can I use it directly or only by battery?

Solution: It is recommended to use it alone after fully charged to protect the battery.

Manufacturer: Zibo Shengyan Animal Husbandry Equipment Factory

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Made In China

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