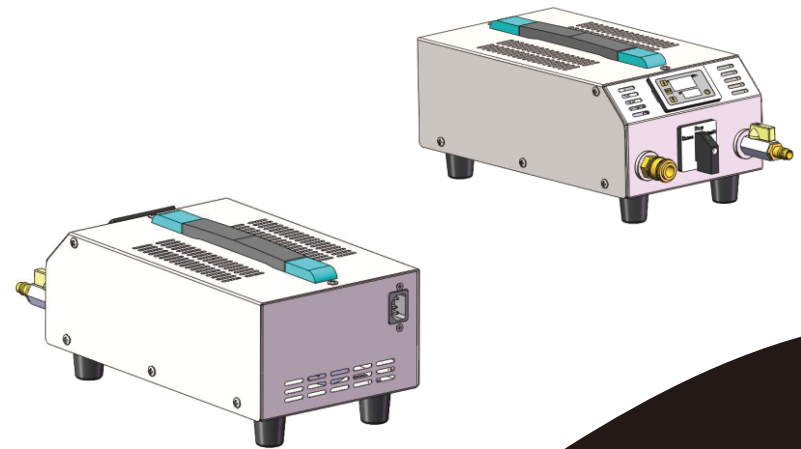


CLEANING PUMP INSTRUCTION



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OVERVIEW

This manual is an important part of product, is an indispensable part, please keep properly.

The notes recorded in this manual are very important information, please read it carefully, use and clean it correctly, any use beyond the specified use is considered improper and dangerous.

The manufacturer will not accept any loss caused by improper installation or improper use the company has no responsibility

In order to provide better service to customers, TALOS will continue to develop more products, and continue to optimize and improve product quality, may improve the appearance and parts details, etc. If there is any difference, forgive us without prior notice and without any obligation or liability.

1.SAFETY PRECAUTIONS

Note:Custom plugs must be used



Do not use interconnecting power supply or multiple devices sharing a power supply, which can lead to overheating or fire



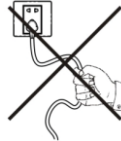
Do not press heavy objects onto the wire, and do not have foreign matter or wire winding on the wire



Do not use wet hands to plug or unplug the power plug



When unplugging the power plug, please hold the plug body and pull it out. Do not pull the power cord to unplug, otherwise the power cord may be damaged



Electrical operation note: special power supply must be used and connected to a ground line

- 1.1 The supply voltage must be kept within the rated voltage range required on the machine nameplate. Exceeding this voltage range may cause fire, mechanical failure or failure to use;
- 1.2 The electrical power supply must be commissioned by a professional company or personnel according to the rated voltage requirements of the machine;
- 1.3 Please use the socket that can be connected to the ground terminal, and confirm that the ground wire on the side of the socket is well connected. If the socket installed does not have the conditions to connect the ground terminal, the ground wire can be connected to the ground wire with the special fixing screw of the ground wire on the side of the machine (the wire used for the ground wire is not an accessory, please provide yourself locally);
- 1.4 The socket shall meet or exceed the rated current requirements of the machine;
- 1.5 During installation, please note that the wire is not pressed by the machine or by a heavy weight. Can't get entangled with other things;
- 1.6 Whether the protective cover of the plug is fastened. If it is not fastened, it may cause bad contact and power off. Do not use wet hands to plug in the power supply. When unplugging the power plug, please hold the plug body and pull it out. Do not pull the power cord to unplug, otherwise the power cord may be damaged.
- 1.7 The ground wire shall not be connected to gas hose, water pipes, lightning rods or telephone lines. If not properly grounded, it may cause an electric shock.

2. STORAGE AND TRANSPORTATION INSTRUCTIONS

- 2.1 cleaning machine: it can only be transported after being packed in a special carton.
- 2.2 boxes packed in cartons shall be placed horizontally and evenly on the vehicle. And fixed, prevent the vehicle in the process of driving, box collision, fall, roll over, tilt.2.2 boxes packed in cartons shall be placed horizontally and evenly on the vehicle. And fixed, prevent the vehicle in the process of driving, box collision, fall, roll over, tilt.
- 2.3 the cleaning machine shall be stored on a flat surface and the indoor temperature shall be between 41°F and 104°F.

3. OPEN THE CASE FOR INSPECTION

After receiving the product, open the box for inspection:

- 3.1 check whether the outer packing is intact, and refuse to accept or contact the customer if there is serious damage;
- 3.2 cut off the sealing tape on the packaging carton, and be careful not to scratch the machine when cutting;
- 3.3 check whether the machine is in good condition. If the appearance of the machine is damaged during transportation, please contact customer service for handling.
- 3.4 take out the products in the box in turn, count the number of products, and contact the customer if there is any missing.

4.INSTALLION INSTRUCTION

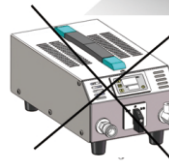
4.1 SCENARIOS



- (1) The machine shall be placed horizontally on the dry ground, and shall not be placed on the ground or in water



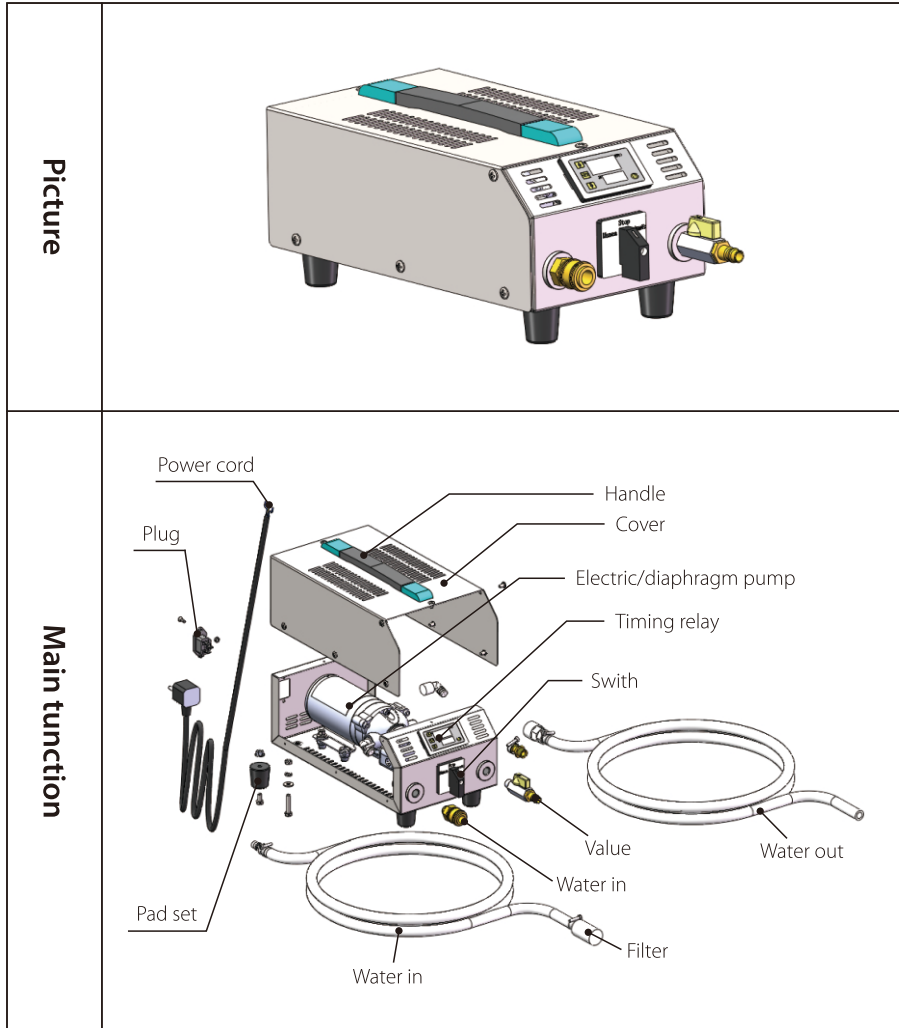
- (1) The machine must be kept away from heat sources (ovens, stoves, radiators, etc.). The water and electricity socket should be near the machine, within



- (2) The operating ambient temperature of the machine is 41°F-104°F
- (3) He machine should be installed on the ground where water drops can be allowed to drop. When the temperature is high, the dew attached to the shell of the machine will drop and may splash the installation surface or the ground.

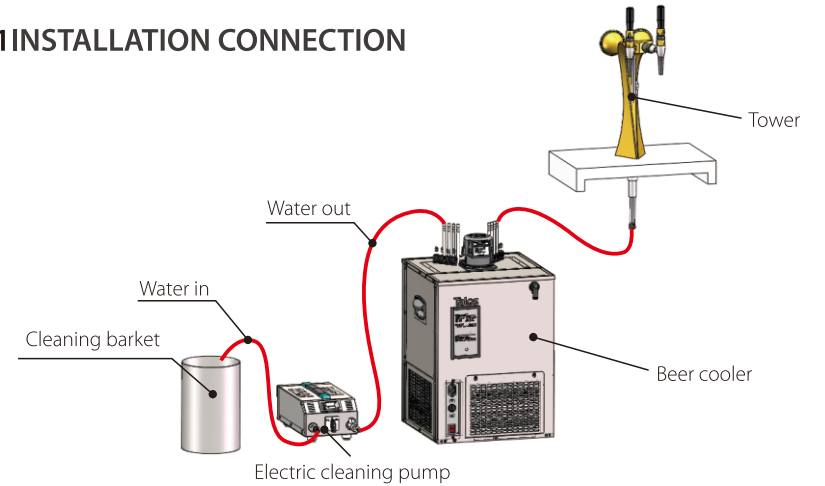
- sunlight, and do not work in wet water (4)The machine must be placed in a position to prevent being splashed by rain

4.2 ASSEMBLY DRAWING



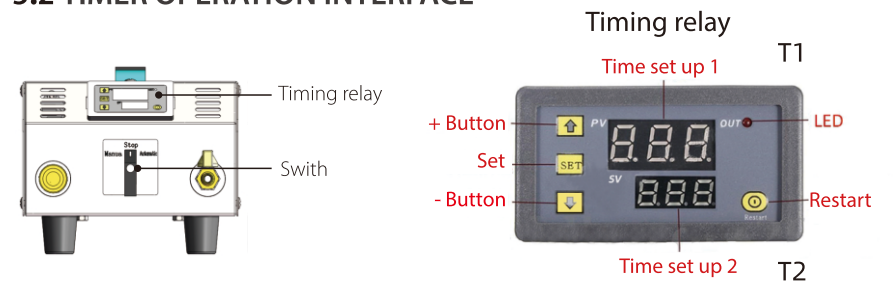
5. INSTRUCTIONS

5.1 INSTALLATION CONNECTION



Connect the plug after all connection are completed

5.2 TIMER OPERATION INTERFACE



5.3 TIMER OPERATION METHOD

A. The user should be reminded to pay attention to one thing before use. After setting the data, wait for 6s.

B. short press SET key, enter the time setting mode, digital tube, flicker, red through key plus or minus adjustment timing time T1, T1 SET again short press SET key, the green digital tube, through the SET up button to add and subtract timing time T2, T2 time SET, again a short press SET key, the system will automatically save the memory SET time or is waiting for the 6 s, 6 s after module will automatically save the data memory.

C. Long press SET to enter the parameter setting mode.

①The default factory setting of this device is P0--1 time unit is minutes;

②The default gear of this device is P1--5, that is, T1 is the cleaning time, T2 is the stop time, the system defaults to repeated cycle cleaning;

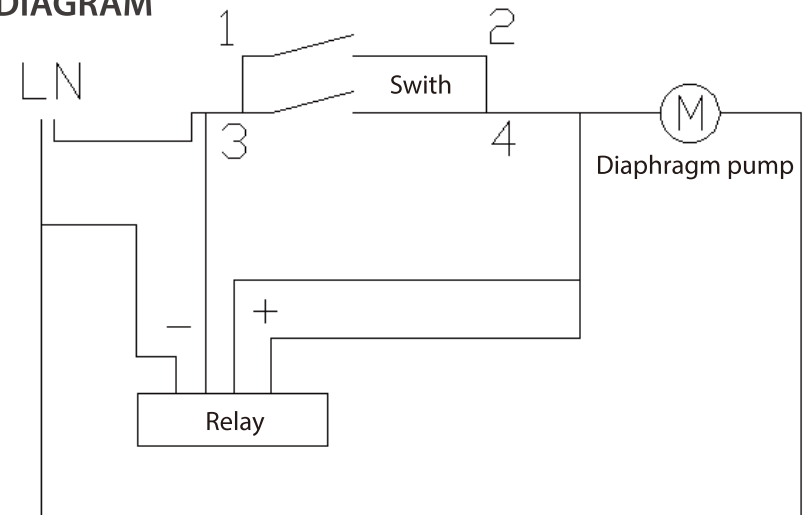
D. Restore factory Settings:

Due to the data confusion caused by the wrong press setting, you can choose to restore the factory setting when you cannot SET it. Long press SET and hold the power on to restore the factory setting.

6.PERFORMANCE PARAMETER TABLE OF ELECTRIC CLEANING PUMP

TYPE	Cleaning machine	Remark
Model	1119905	
V	AC220V	220-240V
Hz	50	
g/s	≥ 70	
bar	≥ 6.2	
bar	≥ 8	
cm	35x18 8x16.2	
cm	51x27x24.5	
Kg	6.3	

7.DIAGRAM



8. MAINTENANCE METHOD

(Note: all the following operations shall be performed by turning off the switch and removing the power plug)

8.1 SURFACE MAINTENANCE

Surface cleaning: wipe water and stains off the surface with a soft cloth. Do not use detergents, volatilizers or other chemicals to avoid damaging the surface of the surface.

Internal cleaning: cut off the power supply before cleaning the partition, and then use the brush to clean the dust and dirt on the bottom plate.

9. PACKING INFORMATION

Name	QTY	Remark
Electric cleaning pump	1	
Instruction	1	
Certification	1	
