



# **POTTERY WHEEL MACHINE**

## **USER MANUAL**

# VEVOR<sup>®</sup>

## POTTERY WHEEL MACHINE



**GCJX-008**



**GCJX-009**



**GCJX-010**



**GCJX-011**



**GCJX-012**

**NEED HELP? CONTACT US!**

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

**CustomerService@vevor.com**

## **WARNING!**

### Important Safety Tips

- Please read carefully and understand the following safety tips before using this product.
- For your safety, please guarantee that this appliance always is plugged into a properly grounded circuit.
- Do not cut or remove the third prong ( ground ) from the power plug or attempt to use a grounding adapter.
- Never immerse the machine in water.
- Always keep the machine away from any water source. Avoid splashing water into the device or the motor.
- Never use an extension cord to power the machine.
- Do not use water pipes for cleaning. Unplug the power plug when not in use or before cleaning. Never use spray solvents or other flammable cleaning agents on or near the equipment.

## APPLICATION



Ideal for pottery school, classroom and large-scale entertainment training center to make finished pottery crafts as well as the teaching ceramics, etc.



## CAUTIONS

Before the operation, please check whether the power supply voltage matches the specified voltage of the device. Place the pottery wheel on the dry & flat surface. Keep away from inflammable and explosive substances.

## METHODS OF OPERATION

- 1.Insert the power plug into the 220V/110V power socket, turn on the black leakage protection switch, and wait for the power indicator to light up.
- 2.Turn the rotation switch (forward or backward) as you like.
- 3.Use the foot pedal to control speed, the working turntable will start to accelerate until it reaches working speed.

## TRANSPORTATION AND STORAGE

During transportation, this product should be handled preciously to prevent violent vibration. Generally, it should be placed in a well-ventilated, non-corrosive warehouse rather than be stored in the open air for a long time. Never put it upside down. Rainproof measures should be adopted when storage temporarily.

## IMPORTANT SAFETY TIPS

- Please read carefully and understand the following safety tips before using this product.
- For your safety, please guarantee that this appliance always is plugged into a properly grounded circuit.
- Do not cut off or remove the third plug (ground cable) of the power plug or try to use the ground adapter.
- Never immerse the machine in water.
- Always keep the machine away from any water source. Avoid splashing water into the device or the motor.
- Never use an extension cord to power the machine.
- Do not use water pipes for cleaning. Unplug the power plug when not in use or before cleaning. Never use spray solvents or other flammable cleaning.

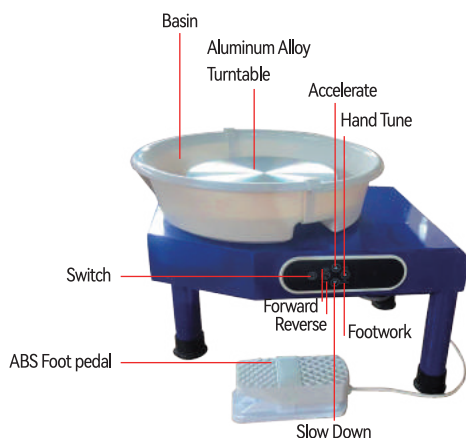
## MAINTENANCE

- When using the pottery machine, it is recommended to put an extra small water basin in the water basin (on the machine) to facilitate cleaning the clay on your hand.
- During daily cleaning, use a dry cloth to wipe off the grease on the machine, don't flush it with water directly.
- Pay attention to cleanliness and prevent the clay from entering the bearing, which affects the long-term use.
- Please turn off the leakage protection switch and restore the rotary switch to its original position, if the machine not in use.

## SPECIFICATIONS

### Pottery Wheel Machine

One machine has two speed regulation modes, which can be controlled by hand or foot. Manual speed regulation mode: LCD touch speed regulation. Pedal control speed: forward acceleration, backward deceleration. You just need to adjust to your own speed to pull the ceramics directly.



#### Basic Parameters:

Model	Voltage (V)	Power (W)	Speed (rap/min)	Turntable Size	Product Size
GCJX-008	110/220	350	0-300	9.8 in / 25 cm	22.24 x 17.52 x 16.53 in / 56.5 x 44.5 x 42 cm

## Pottery Wheel Machine

One machine features two ways of speed control. You can push handle or foot pedal control speed. Manual Speed Control: push forward to accelerate, pull back to decelerate. Pedal Control Speed: step forward for acceleration, step back for deceleration.

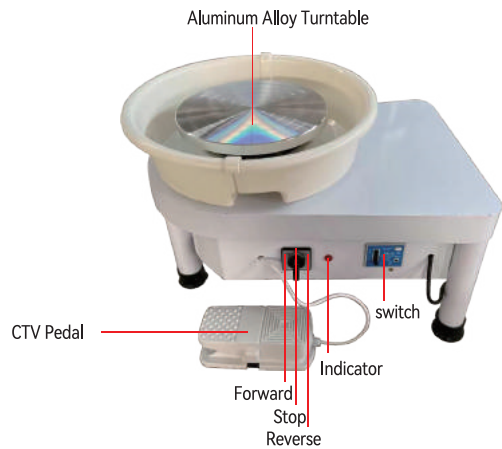


### Basic Parameters:

Model	Voltage (V)	Power (W)	Speed (rap/min)	Turntable Size	Product Size
GCJX-009	110/220	350	0-300	9.8 in / 25 cm	20.47 x 14.96 x 14.96 in / 52 x 38 x 38 cm

## Pottery Wheel Machine

This pottery wheel has a removable water basin. Pedal in the horizontal position means the fastest speed. Back pressure to 45 degrees is for the stop state. After speed fixed, you can lift your foot off the pedal.



### Basic Parameters:

Model	Voltage (V)	Power (W)	Speed (rap/min)	Turntable Size	Product Size
GCJX-010	110/220	350	0-300	9.8 in / 25 cm	22.44 x 16.53 x 16.53 in / 57 x 42 x 42 cm

## Pottery Wheel Machine

Pedal in the horizontal position means the fastest speed. Back pressure to 45 degrees is for the stop state. After speed fixed, you can lift your foot off the pedal.



### Basic Parameters:

Model	Voltage (V)	Power (W)	Speed (rap/min)	Turntable Size	Product Size
GCJX-011	110/220	350	0-300	9.8 in / 25 cm	20.47 x 13.78 x 14.96 in / 52 x 35 x 38 cm

## Pottery Wheel Machine

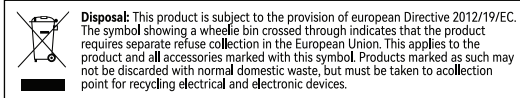
This product is electric manual speed regulation. The speed can be adjusted by the knob on the front.



### Basic Parameters:

Model	Voltage (V)	Power (W)	Speed (rap/min)	Turntable Size	Product Size
GCJX-012	110/220	350	0-300	9.8 in / 25 cm	20.47 x 13.78 x 14.96 in / 52 x 35 x 38 cm





EC REP: EUREP GmbH      Unterlettenweg 1a, 85051 Ingolstadt  
Germany@eurep-gmbh.com      +49 841 8869 7744

Website: [www.vevor.com](http://www.vevor.com)

E-mail: [service@vevor.com](mailto:service@vevor.com)

Tel/Fax : (+ 626) 275-4507 (for USA)

(+ 44) 1173182739 (for Europe)

(+ 001) 626 275-4507 (for Other Countries)

Working Time: Mon-Fri 8 : 00am to 5 : 00pm

Manufacturer: Yanshan Jiacheng Ceramic Equipment Manufacturing Co., LTD

ADD: Cui Liu Yang Industrial Zone, Yangji Town, Yanshan County, Cangzhou City, Hebei Province

Made in China

**VEVOR<sup>®</sup>**

E-mail: [CustomerService@vevor.com](mailto:CustomerService@vevor.com)