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Electric Honey Extractor 2-4/4-8frames USER MANUAL

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

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Honey Extractor
HE-15C-24E-US HE-18C-48E-US

HE-15C-24E-US HE-18C-48E-US



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 INSTRUCTIONS

For your safety and the safety of others, the following precautions must be observed when operating the honey extractor:

1.Make sure the honey extractor is clean before use;
2. The speed of the honey extractor must not be too high or too low. Adjust the speed according to the amount of nectar or usage habits;
3.Connect to the grounding pile to fix the honey extractor;
4.First turn off the switch, then power on the honey extractor, and then adjust the speed knob to control the speed of the honey extractor;

WARNING:

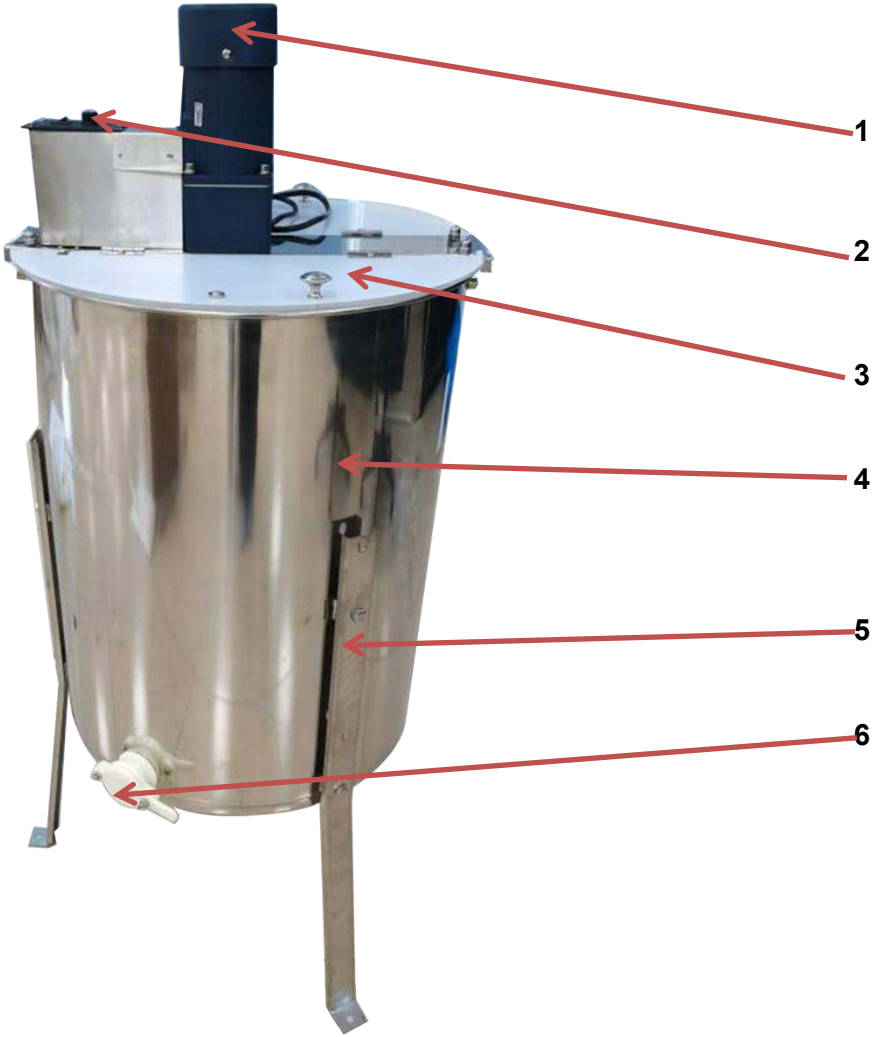
1.Turn off the power when not in use.
2.Do not disassemble or change this machine.

MODEL AND PARAMETRS

Model	HE-15C-24E-US HE-18C-48E-US
Voltage/frequency	110V-120V~60Hz
Speed regulation range	0-100r/min
Capacity	15±1kg/18±1kg
Height from the bottom of the barrel to the ground	32-40cm(lifting)
Frames	2-4/4-8 frames
Fit frame size	Large frame: L415mm * W200mm Small frame: L415mm * W135mm
Main materials	201 stainless steel

Automatic stop when open the lid	possess
Locked rotor current (overload protection)	1.404-1.648A

STRUCTURE DIAGAM



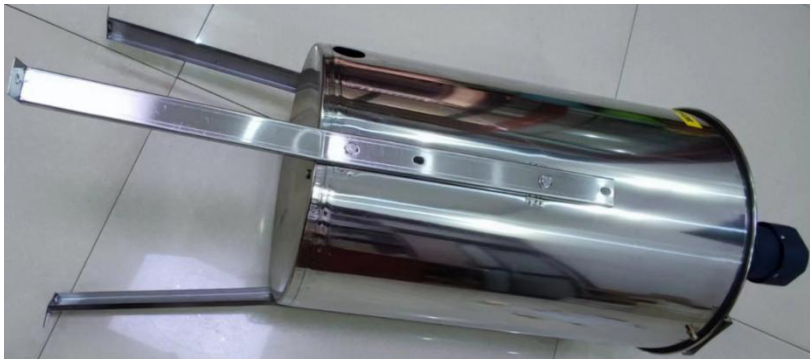
No	Parts name
1	Motor
2	Speed Control Knob
3	Lid
4	Barrel Body
5	Support Leg
6	Honey Valve

ASSEMBLY AND USE

Step 1: Installation of Support Legs.







First, take out the three legs and place the barrel on the ground. Next, align the holes on the three legs with the corresponding three holes on the barrel, insert screws into the holes, and tighten them with a screwdriver.

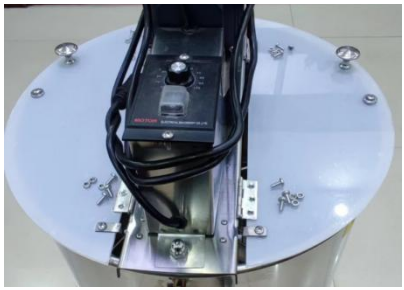
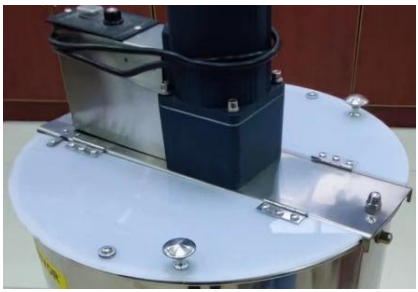
Step 2: Installation of the Honey Valve.





First, erect the barrel and unscrew the honey outlet connector. Then, put the honey outlet at the corresponding outlet outside the barrel. Finally, put the plastic nut into the barrel, connect it with the honey outlet connector, and tighten it.

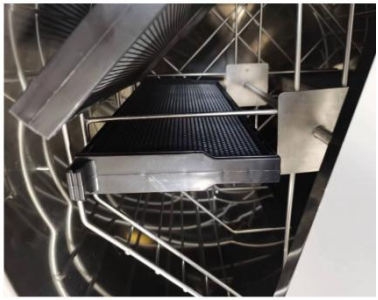
Step 3: Installation of Honey Extractor Lid.

Assemble the two lids with screws.

Step 4: Put the beehive frames of different sizes with honey into the corresponding frames in the barrel.





Step 5: Connect the power cord to the electrical port to power the honey extractor.



Step 6: Turn the key to position 1, power on, and adjust the speed control knob to start the honey extractor.



Step 7： If you open the lid, the motor will stop working automatically. And if you close the lid, the motor will work normally.





Step 8 : Take out the honey



First, loosen the screw. Then hold the handle of the honey outlet connector, lift it to open the honey outlet, and let the honey flow out.

TROUBLESHOOTING INSTRUCTION

Problem	Reason	Solutions

The motor does not start after the power is turned on	The plug is not tightly plugged in	Insert the plug firmly
	The switch is not turned to 1	Turn the switch to 1
	The speed control knob is not adjusted	Adjust the control knob
Barrel shaking	The frames are not placed symmetrically	Place the frames symmetrically
	The feet are not fixed on the ground	Fix the feet on the ground

CLEAN,CARE AND STORAGE RULES

Care and cleaning :
The honey extractor shall be thoroughly cleaned and dried before use. Especially the one that has not been used for a long time, shall be disassembled and cleaned. Otherwise, the honey stains and other impurities left in the honey shaker will pollute the honey. After using the honey extractor, clean the inner and outer walls of the barrel and its stainless steel frame. And dry them with a clean and dry cloth, use a hair dryer, or let them air dry to keep them clean to prepare for the next use.

Storage :
Please store it out of the reach of children;
After using the honey extractor, place it in a cool place and cover it with a large cloth to prevent dust from entering.

Manufacturer： Changge Xinao Bee Industry Co. Ltd

Add： He Shang Yang Village, Da Zhou Town, Changge City, Xuchang City, Henan Province

Made in China

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