

Instruction Manual

Honey Extractor 51336

wiltec



Illustration similar, may vary depending on model

Please read and follow the operating instructions and safety information prior to initial operation.

Technical changes reserved!

Illustrations, functional steps, and technical data may deviate insignificantly due to continuous further developments.



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Introduction

Thank you for choosing to purchase this quality product. To minimise the risk of injury, we ask you to always take some basic safety precautions when using this product. Please read this operating manual carefully and make sure that you understand it.

Keep these operation instructions in a safe place.

This manual honey extractor has a solid and durable construction. It has been designed to meet the high demands of hobby beekeepers. All parts getting into contact with honey are made of stainless steel and can easily be cleaned. The extractor has the following features:

- The bottom of the vessel is extra solid.
- Its 3 feet assure its stability.
- The Plexiglas cover has two parts and can be removed.
- The spinning basket allows room for 4 frames.
- It is suitable for all current hives, Zander, Langstroth, DN, etc.
- The extractor does not have a freewheel function.

After unpacking, check if there are transport locks or safety wedges inside the machine; remove them. Place the machine on a flat and horizontal surface. By fixing the machine to the surface, the stability during operation can be improved. Check the screws of the machine feet for tightness. If a screw is not tight enough, re-tighten it.

Before operation, check all parts of the honey extractor for damage. Fix the feet to the extractor with the help of the screws and washers included (see Fig.).

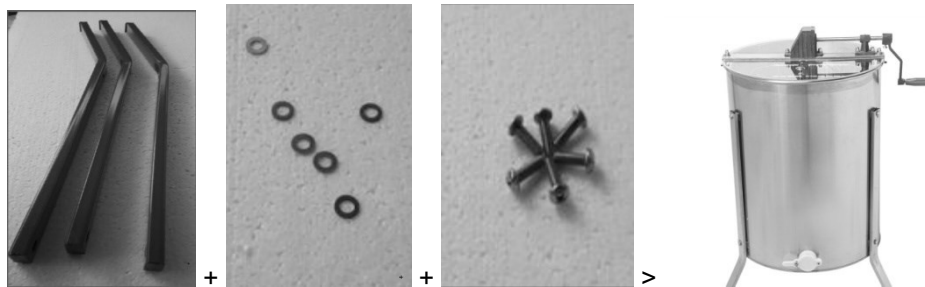


Figure 1

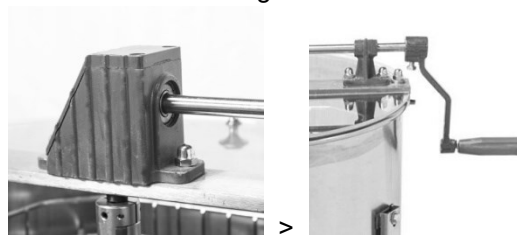


Figure 2: Attach hand crank

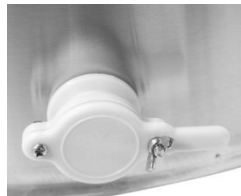


Figure 3: Attach honey outlet plug (depending on model).

Operate the hand crank to control the operational readiness of the extractor. The inner frames should be able to turn clockwise and counter-clockwise without any problems. If not, check if all transport locks have been removed and see if the extractor has been deformed during transport.



Use

- Check if the honey outlet of the extractor is tapped. Insert the combs into the frame of the extractor and close well the lid.
- Generally, the combs need to be turned by hand twice during each extraction process. Proceed with caution when extracting the combs in both directions to have an optimal honey yield.

Maintenance

Thoroughly clean the extractor after every use with warm water and, if necessary, a mild detergent. Thoroughly rinse all parts when using detergent. Thoroughly dry all parts of the extractor before storing it. Make sure that the honey extractor cannot tilt and is not exposed to heavy shocks. A deformed vessel influences the operational readiness of the extractor.

Note! In case you wish to lubricate the hand crank, use food oil to do so.

Parts list

No	Name	Qty.	Function
1	Honey extractor vessel	1	
2	Feet	3	
3	Tap	1	
4	Hand crank	1	
5	Screw	6	Mounting the feet
6	Washer	6	Mounting the feet
7	Lid	2	Divided, thus easy to open

Technical specifications

Total height with crank and feet (cm)		approx. 90
Vessel	Height without feet (cm)	61
	Height with feet (cm)	81
	Outer diameter (cm)	49
	Inner diameter (cm)	approx. 47
Stainless steel basket for 4 combs (cm)		35 × 43
Max. comb size each (mm)		440 × 250
Diameter of honey outlet (mm)		40
Distance honey outlet–vessel bottom (mm)		20 (with plug)

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