



USER MANUAL

Honey and Wax Separator / Cappings Screw Press 80kg/h

The machine is designed to separate honey and to compress cappings in a mechanical way. This process takes place inside a perforated cylinder where rotating compression squeezes honey out of wax and pushes it through the perforation into the collection tank underneath. The wax is further compressed and exits the machine as a ready to be melted - dry wax.

The machine is user friendly. Controller allows to adjust the speed. Made from Stainless Steel.

Capacity: up to 80 kg/h

Power supply: 220V

Dimensions: 900mm x 550mm x 700mm

Weight: 67 kg

Power: 0,75 kW



Before pouring the mixture into the machine, press the Run button. **Please make sure to check if the direction of rotation is correct.** The spiral need to rotate outwards so that the wax can come out at the front of the machine. If this condition is met, pour the mixture into the container on top of the machine. Adjust the desired speed on the controller. After finishing, turn off the power and wash with hot water.