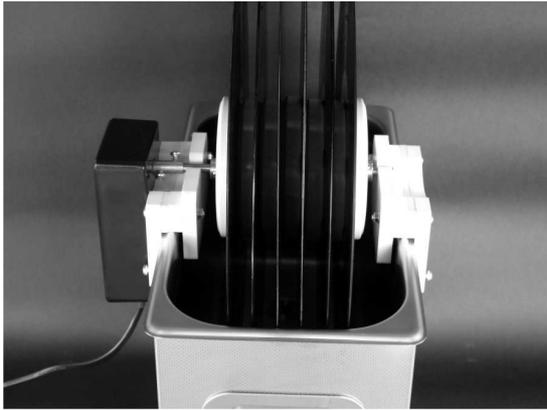


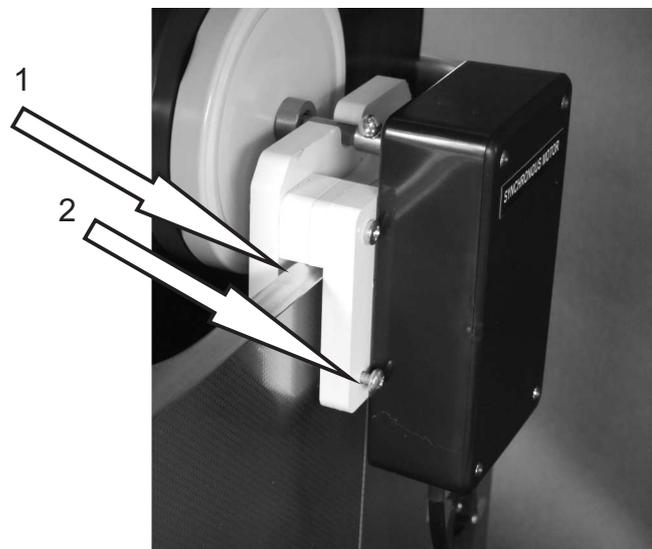
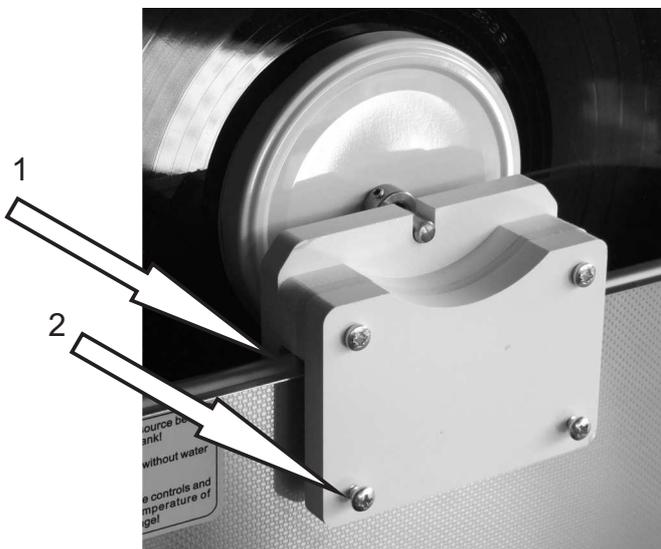
ULTRASONIC VINYL RECORD CLEANER Universal drive module



Simple construction, universal drive module for ultrasonic cleaner.
Fits all ultrasonic ultrasonic cleaners with a capacity of 5 liters and more.
To use with bigger ultrasonic cleaners you have to order longer axle.
Easy to mount, does not affect the construction of the cleaner.

The set includes: Motor with mounting bracket, axle bracket, axle with spacers, mounting rings, motor connector, axle base.
The set does not include an ultrasonic cleaner.

To mount the module on the cleaner, mark the center of the container on both sides of the edge. Fit the bracket without the motor to the front of your cleaner and the bracket with motor to the rear. Adjust the position of the brackets using the screws No. 2. Cause the edges of the containers are of different thicknesses, there is a flexible support glued into the bracket. If it is no necessary in your cleaner, just throw it away. Slide a spacer onto the metal axle, then put a record on, before adding the next spacer, until 6 records are loaded. Then secure the metal clamp. Spacers, when well fitted, protect labels enough. Place axle with vinyl onto the device Secure with a screw using attached tool. Module has an independent power supply 230 V. and synchronous motor 4 W and 2,5 rpm.



Safetycautions:

We make every effort to ensure that the device is safe to use.

However, please be careful when working as with any other electrical equipment and maintaining common sense, in particular:

- Keep it away from children !

- Take normal voltages of the power source to energize the machine.

- Put the machine equilibratory, keep it surroundings clearly, wipe and dry out the cleaning solutions spoiled out from the tank of any, and avoid the machine to be collided by hard object.

- Never overfill the tank more than up to record label.

- Never immerse the machine or power cord in water or other liquid.

- DO NOT touch the power plug with wet hands, especially when inserting or removing the plug.

- UNPLUG the power source whilefilling or emptying the tank

- DO NOT spray water or liquid over the device .

- Disconnect the drive module power supply whenever installing and removing axes with records.

- do not touch the axis of the motor under voltage with wet hands.

- In case of failure/emergency, disconnect the mains supply by removing the plug from mains socket.