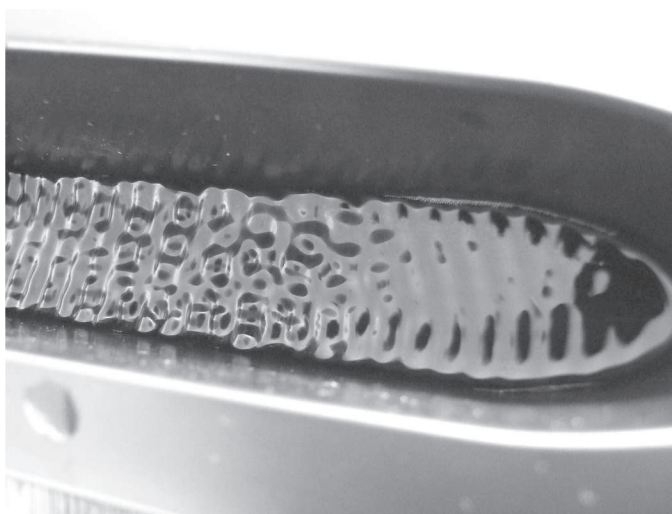


MANUAL DRIVE ULTRASONIC RECORD CLEANER BRC-05



Simple design. A cheap and effective way to clean records.

The combination of two cleaning technologies; mechanical and ultrasonic.

Construction based on a mechanical cleaner with an attached ultrasonic module.

Ultrasound deeply penetrates the soundtrack, cleaning it of stubborn dirt and brushes mechanically remove them from the surface of the record.

To clean a record, add the liquid concentrate (supplied) and top up the liquid level demineralized water (available in every supermarket in the automotive department) to the level of the brushes (approx. 0.5 liters).

Then put the record on the axis with the covers for the label and put it in the tank.

Turn it a few times to soak it completely. Set the axis at mark 1 and switch on the ultrasonic module with the switch on the housing. After 1 minute, turn the record to mark 2, then repeat this operation up to mark 4. Repeat the whole operation once more.

After switching off the module, rotate the record 5 turns clockwise and 5 turns counterclockwise. Remove from the tank, disassemble the axle and take to drying rack.

Drying time at room temperature approx. 20 minutes. Drying can be accelerated by using a vacuum cleaner with a special vacuum attachment or another device for vacuuming records.

After drying, it is ready for plying.

Power supply AC/DC 230V/3V
Ultrasound frequency approx. 46 kHz

The drip tray that was originally installed in the base of the appliance is not available due to the installation of the vibration generating device.