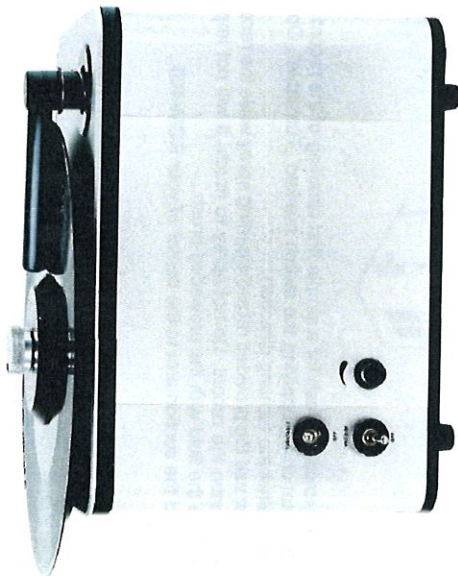




**Dynavox RCM-400 Record cleaning machine**  
**Instruction Manual**



**Dear Customer,**  
we thank you for the confidence you prove in purchasing our product. It will match your high demands towards sound and manufacturing quality. Though it is understandable that you want to plug and play this product instantaneously, we encourage you to read this manual carefully before installation. It will help you in handling and operating this machine and obtaining the best possible performance, even if it was installed by your dealer.  
Please follow the security precautions, though some of those things may seem obvious. If there are open questions your audio specialist dealer will help you. He also represents your contact person in case of needed warranty service or repairs after the warranty period and is interested to hear from your experiences with Dynavox products. We wish you plenty of joy with your / our product..

The Dynavox RCM-400 record cleaning machine is a device for cleaning your vinyl records. It needs mains voltage 230V / 50 Hz.

**Security Precautions**

**All equipment that is connected to the domestic mains voltage can be dangerous to the user if not handled properly!**

Damage caused by not observing these operating instructions will void the guarantee claim! We do not accept liability for consequential damages! Check regularly the technical safety of the device. If the power cable or the housing is damaged, the device has been stored for an extended period of time under unfavorable conditions, the device has been subjected to severe stress during transport or if there is no function, safe operation is no longer possible. The device must then be put out of operation and secured against unintentional reconnection (pull the mains plug out of the socket!). Leave the service to qualified personnel. If an error occurs, the device fuse have to get replaced by a specialist to one of the same type. The product is only approved for connection to 230 V / 50 Hz AC, isolated ground receptacle and indoor use. Changes to the device or the serial number will invalidate the guarantee claim. Always unplug the power cord at its plug and never unplug the power cord at its cord, when disconnecting from the power supply. Ensure that the power cord is not squeezed, extremely bent, or damaged by sharp edges. Do not touch the power cord with wet or damp hands. Always turn off the unit before connecting or disconnecting cables, if you don't use it for an extended period of time, or cleaning is surface. No objects may enter into the device. It must be immediately disconnected from the power supply and inspected by a specialist if this has happened. Never suspend the unit to high temperatures (sunlight) or strong vibrations. Before cleaning the outer surfaces of the product, unplug the power cord. Do not use abrasives, solvents, thinners, flammable chemicals, polishes and other cleaning products that leave traces. Use a lint free cloth for cleaning. For reasons of safety and authorization (CE) the unauthorized conversion and / or modification of the device is not permitted. We assume no liability for damage to property or personal injury caused by improper handling or non-observance of the safety instructions. In such cases, any guarantee claim will be voided!

**Electronic Waste**

This device is subject to the provisions of the EU Directive 2002/96 / EC, the legal implementation of which is regulated in Germany by the Electrical and Electronic Equipment Act (ElektroG). This is indicated by the symbol of a dashed waste bin on the device. All items which are WEEE marked in this way, which are no longer used, has to be disposed of separately from the household waste at stateapproved locations. For further information on the disposal of the old appliance, please contact the city administration, the disposal office or the store where You purchased the product.

**CE-Mark**

This device complies with the valid EU directives for obtaining the CE mark and thus complies with the requirements for electrical and electronic devices (EMC directives, safety guidelines and the guidelines for low-voltage devices).

**User Information**

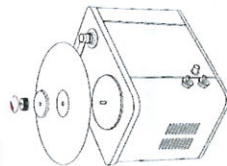
Dynavox is constantly working on improving and developing its products. Therefore, changes to the design and technical design of the device are reserved, as long as they serve the purpose of progress. The content of this manual is for informational purposes only. It is subject to change without notice and does not constitute an obligation on the

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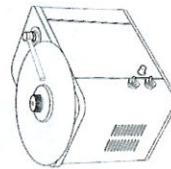
### Setup

*Place the RCM-400 on an even, clean surface which is insensitive against dampness.*

1. Connect the power cable with your RCM-400 and the mains socket.
2. Place the vinyl record you want to clean on the RCM-400 plate and fix it with the provided record clamp. The record clamp is also necessary to protect the record lable from getting wet.



3. Use the provided brush for a simple first cleaning of the record. For that switch on the rotation by applying the switch marked „Turntable“. Operate the brush softly against the turning direction.
4. Thereafter use the provided record cleaning spray while the record is still turning and moisten the record. Do not spray to much, it will not improve the result. Distribute the fluid with the provided brush.
5. Then lead the suction arm to the center of your RCM-400..



6. After that switch on the vacuum pump with the switch marked „Vacuum“. The suction arm should then be moved down to the record. If not, you can control the power of the vacuum suction by the rotary knob on the frontside of the cleaning machine to force the suction arm to go down.
7. While cleaning your record, the suction arm extracts dust and the cleaning fluid.

8. After 3-5 rotations respectively when the record becomes dry, the cleaning procedure is finished. If still not clean, you can repeat the cleaning beginning again at point 4.
9. Once finished, switch off the vacuum pump first and then the rotation and bring back the suction arm from centre position to outside position. After that you can remove the record clamp and then the record.
10. Your RCM-400 has got a tank for the extracted cleaning fluid. It can be emptied by the hose on the backside of the device. In order to avoid accidental emptying the hose has got a clamp to branch off the hose.
11. Disconnect your RCM-400 from the mains power if you do not use it.

### ATTENTION

**WITH THIS MACHINE NEVER CLEAN RECORDS DRY IN ORDER TO AVOID DAMAGES ON YOUR RECORDS !**

**FOR BEST RESULTS CLEAN YOUR RECORDS DIRECTLY BEFORE PLAYING.**

**ONLY USE HIGH-GRADE RECORD CLEANING FLUID LIKE THE PROVIDED DYNAVOX RECORD CLEANING FLUID.**

**CLEAN THE SUCTION ARM REGULARLY WITH A SOFT BRUSH.**

### Techn. Specs

Supply voltage	230V / 50 Hz
Power consumption vacuum pump	600 W
Power consumption rotation motor	15 W
Max. operation time vaccum pump at the time	20 minutes
Tank capacity	250 ml
Measurements	B x T x H 340 x 230 x 300 mm
Weight	7,6 kg

### Manufacturer/Importer

Sinttron Distribution GmbH  
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76473 Iffezheim  
WEEE-Reg.Nr. DE 70051477

