

Lunar ONKYO CP-1116A, CP-1200, Technics SL-L20, SL-B220, SL-B300

Lunar Turntable Belt Instruction Manual

For ONKYO CP-1116A, CP-1200 and Technics SL-L20, SL-B220, SL-B300 Turntables

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Lunar Turntable Belt. Designed for specific ONKYO and Technics turntable models, this replacement belt ensures optimal performance and longevity of your audio equipment. Please read these instructions carefully before proceeding with installation.

2. PRODUCT COMPATIBILITY

This Lunar Turntable Belt is compatible with the following turntable models:

- **ONKYO:** CP-1116A, CP-1200
- **Technics:** SL-L20, SL-B220, SL-B300, SLL20, SLB220, SLB300

Ensure your turntable model is listed above for proper fit and function.

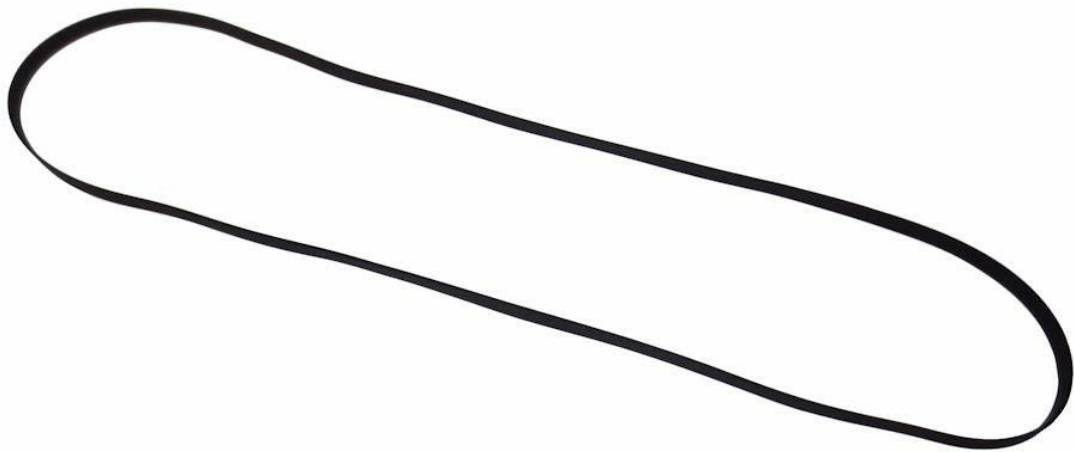
3. SETUP AND INSTALLATION

Replacing a turntable belt requires careful handling. Follow these steps to install your new Lunar Turntable Belt:

1. **Safety First:** Before beginning, ensure your turntable is unplugged from the power outlet to prevent electrical hazards.
2. **Remove Platter:** Carefully remove the turntable platter. This usually involves lifting it straight up or removing a retaining clip/screw, depending on your model. Refer to your turntable's original manual if unsure.
3. **Remove Old Belt:** Locate the old belt, which may be stretched, cracked, or broken. Gently remove it from the motor pulley and the inner rim of the platter.
4. **Clean Surfaces:** Use a lint-free cloth and isopropyl alcohol to clean the motor pulley and the inner rim of the platter where the belt makes contact. This removes any residue from the old belt, ensuring

optimal grip for the new belt.

5. **Install New Belt:** Carefully stretch the new Lunar Turntable Belt around the motor pulley and the inner rim of the platter. Ensure the belt is seated evenly and not twisted.
6. **Reassemble:** Place the platter back onto the turntable spindle, ensuring it is properly seated. Rotate the platter manually a few times to confirm the belt is correctly aligned and moves smoothly.
7. **Test:** Plug in your turntable and test its operation at both 33 1/3 and 45 RPM (if applicable) to ensure stable speed and proper function.



This image displays the black rubber turntable drive belt, designed for specific ONKYO and Technics turntable models. The belt is shown in an elongated oval configuration, ready for installation.

4. OPERATING INSTRUCTIONS

Once the new belt is installed, operate your turntable as per its original manufacturer's instructions. The new belt should provide consistent platter rotation speed, which is crucial for accurate audio playback. Avoid sudden stops or excessive force on the platter, as this can prematurely wear out the belt.

5. MAINTENANCE

To ensure the longevity and optimal performance of your turntable belt:

- **Regular Inspection:** Periodically inspect the belt for signs of wear, stretching, or cracking.
- **Keep Clean:** Dust and debris can accumulate on the belt and pulleys. Gently clean these surfaces with a dry, lint-free cloth if necessary. Avoid using harsh chemicals.
- **Proper Storage:** If the turntable is to be stored for an extended period, it is sometimes recommended to remove the belt to prevent it from developing flat spots or permanent stretching, though this is less critical for modern belts.

6. TROUBLESHOOTING

If you encounter issues after installing the new belt, consider the following:

- **Inconsistent Speed:** Ensure the belt is not twisted and is properly seated on both the motor pulley and the platter rim. Verify that the motor pulley and platter rim are clean.
- **Belt Slipping:** This can occur if the surfaces are oily or dirty. Re-clean the motor pulley and platter rim with isopropyl alcohol.
- **No Platter Movement:** Double-check that the belt is correctly installed and that the turntable is powered on and functioning otherwise.

If problems persist, consult a qualified technician or refer to your turntable's original service manual.

7. SPECIFICATIONS

Manufacturer:	Lunar
Compatible Devices:	Turntable (ONKYO CP-1116A, CP-1200, Technics SL-L20, SL-B220, SL-B300)
Motor Type:	Belt-driven (for compatible turntables)
Item Weight:	1.6 ounces (approx. 0.1 Pounds)
Package Dimensions:	4 x 1 x 1 inches
ASIN:	B085PN6TBL
Model Number:	GEN-FBM-25-0-M118

8. WARRANTY INFORMATION

Specific warranty information for this Lunar Turntable Belt is not provided in the product details. Please refer to the retailer's return policy or contact the manufacturer directly for warranty inquiries.

9. CUSTOMER SUPPORT

For further assistance or technical support regarding your Lunar Turntable Belt, please contact the manufacturer, Lunar, through their official channels or the retailer from whom the product was purchased.

