1. **Product Name**

Nostalgia Music Centre

2. **Product Code**

20525

3. **Colour**

Natural wood finish

4. **Brief Description**

It may look like something from the past but its features are contemporary!
Features: 33/45/78 rpm turntable, draw loading CD player, MW-FM Stereo Radio, Cassette Player, Line Out Socket and Line In Socket.

5. **Contents**

- 1 x Nostalgic Music Centre

6. Snoezelen® Stimulations

- Sound

7. Best Use

Use indoors in a quiet environment.
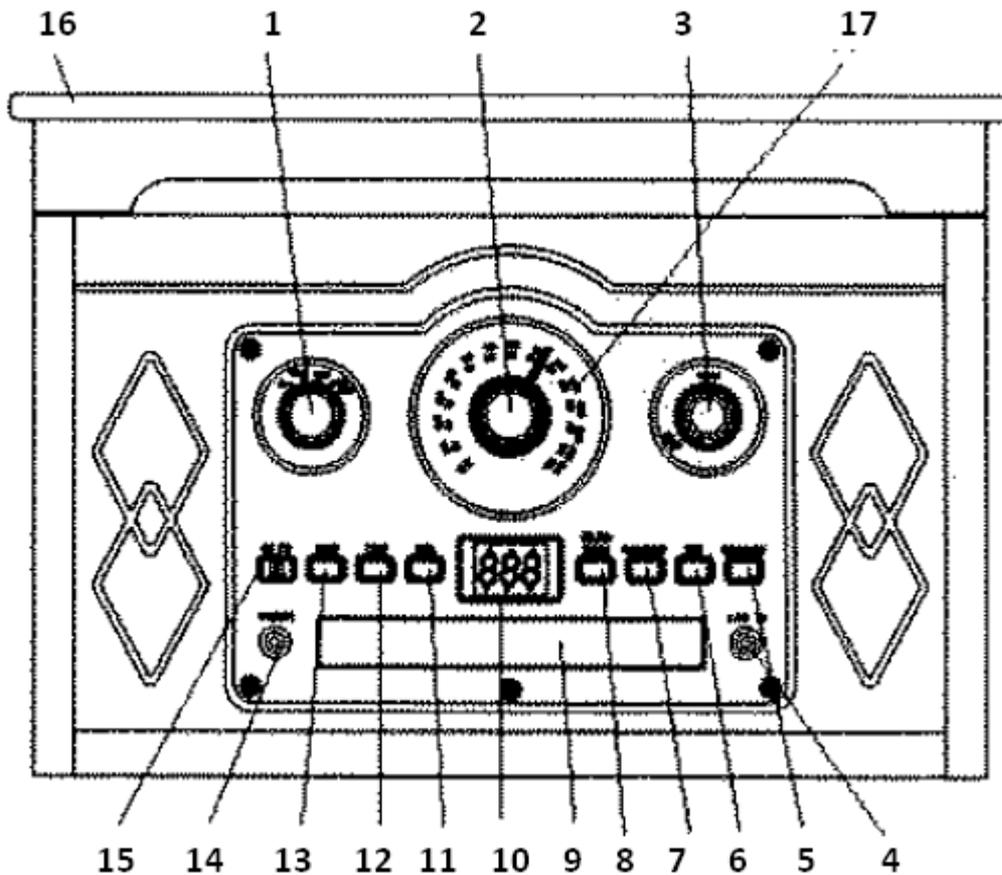
8. Compatible ROMPA® Products

See www.rompa.com for an extensive range of CDs.

9. Starting Up

- Plug in.
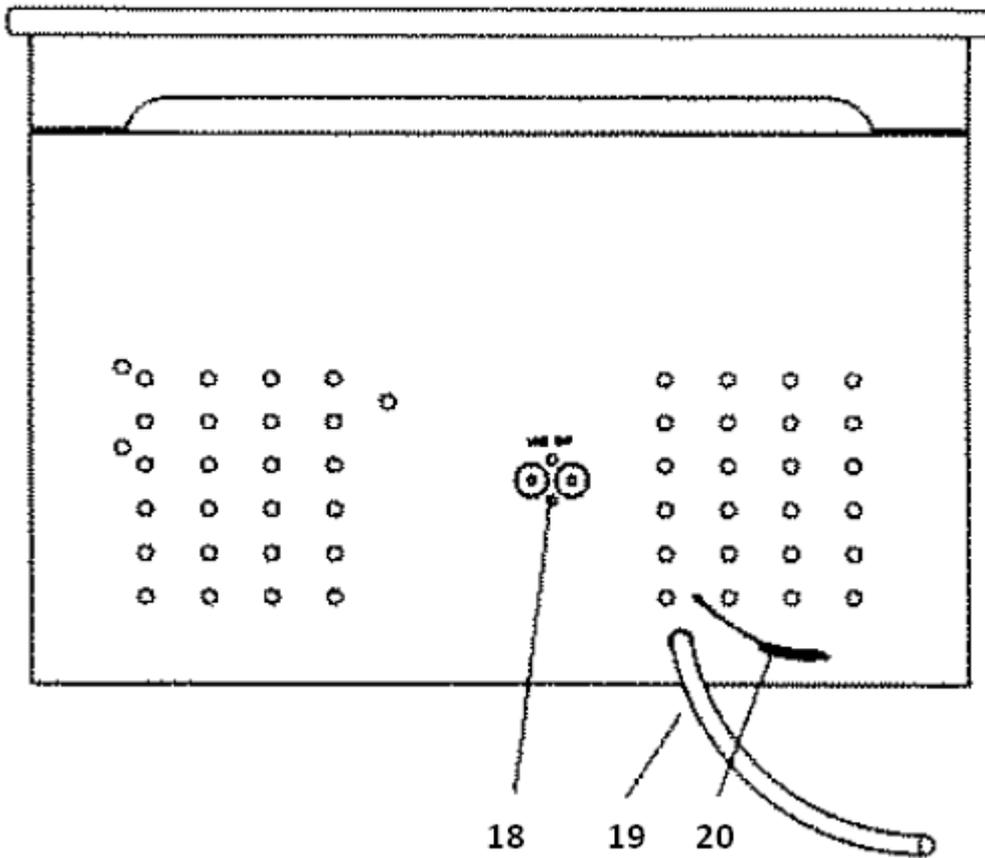- Use the Function Knob (1) to play desired music.

10. Detailed Description

It may look like something from the past but its features are contemporary! Features: 33/45/78 rpm turntable, draw loading CD player, MW-FM Stereo Radio, Cassette Player, Line Out Socket and Line In Socket. Mains operated. Oak-look finish. Model may vary slightly subject to availability.
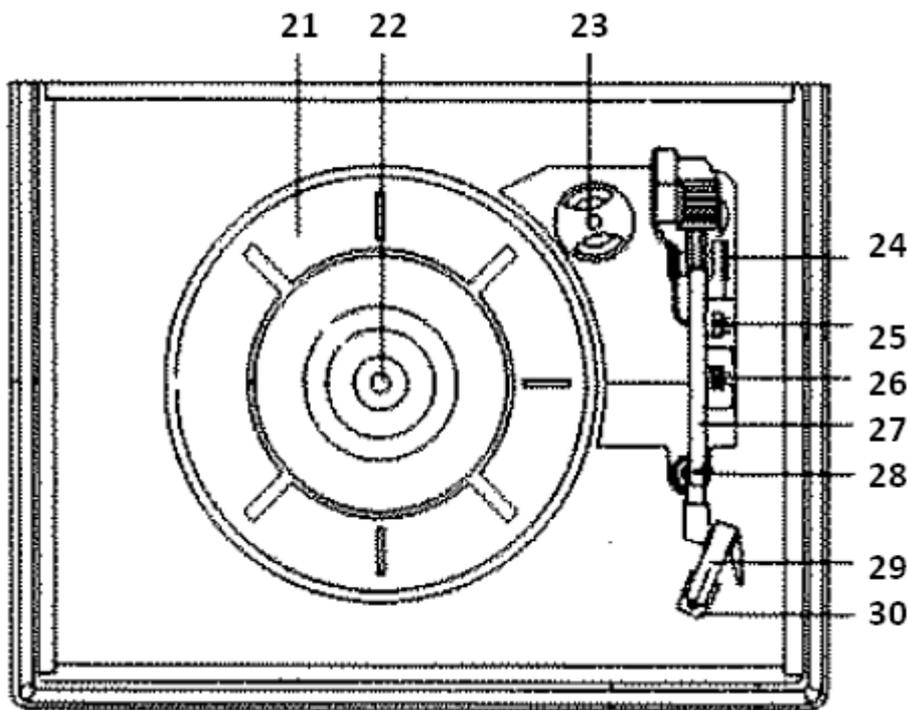
Front Controls

1. Function knob for CD / PHONO / RADIO / TAPE / LINE-IN
2. Tuning Knob
3. Power ON / OFF VOLUME Knob
4. 3.5mm LINE-IN Jack
5. CD Door OPEN / CLOSE Button
6. STOP Button
7. PLAY / PAUSE Button
8. FOLDER + REPEAT Button
9. CD Drawer Door
10. CD LCD Display
11. PROGRAM Button
12. F.SKIP Button
13. B.SKIP Button
14. Earphone 'PHONES' Jack
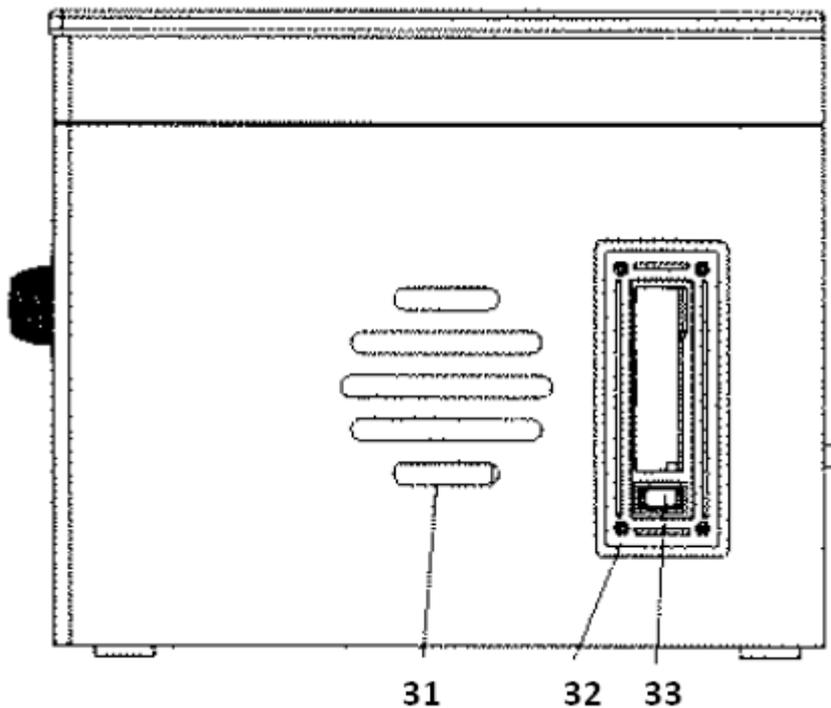15. AM / FM Band Switch
16. Lid
17. Dial Scale

Turntable

18. RCA (L / R) LINE-OUT Jack

19. AC Mains Cord

20. Fm Wire Antenna

21. Turtable Platter
22. Turntable Spindle
23. 45rpm Spindle Adaptor
24. Cue Lever
25. $33^1/_3$, 45 and 78rpm Selector Switch

26. Auto / Manual Stop Selector Switch
27. Turnable Tone Arm
28. Tone Arm Lock / Arm Rest
29. Stylus
30. Protective Stylus Cover

Side Panel

    31. Speaker

    32. Cassette Slot

    33. Cassette Eject / F. Forward Button

CD FUNCTION

CD Playback

The CD Player can play normal audio CDs as well as MP3 CDs.

1. Turn the Function Knob (1) to CD, then press the Open / Close Button to open the CD Drawer.
2. Place a pre-recorded CD into the CD tray. Press the Open / Close Button again to close the CD door. The CD LCD Display will show the total number of tracks on the CD. The CD will start automatically playing from the first track.
3. Press the Play / Pause Button (7) to pause the CD. The LCD Display will flash.
4. Press the Play / Pause Button (7) to resume playback.
5. Press B.Skip (13) or F.Skip (12) to select a particular track.
6. Press the Stop Button (6) to stop playback.

Repeat Playing Function

Press the Repeat Button (8) once to repeat a single track and press once more to repeat all tracks. Press it again to cancel the repeat function.

Programming Function

To program the tracks, press the Program Button (11), then press the B.Skip Button (13) or F.Skip Button (12), then press the Program button to save into the memory. Up to 20 tracks can be programmed into memory.

RADIO / TUNER FUNCTION

1. Turn the Function Knob (1) to Radio.
2. Select the Am / Fm channel by sliding the Am / Fm Slide Switch (15) to the desired band.
3. Use the Tuning Knob (2) to select a radio station.
4. Reposition the Music Centre or extend the FM wire antenna (20) as necessary to obtain a better reception.

PHONO FUNCTION

1. Turn the Function Knob (1) to Phono.
2. Remove any packaging from the Turntable.
3. Remove the plastic protective cover (30) from the stylus (29) and unlock the Tone Arm (27) by releasing the Lock Clip (28).
4. Place your record onto the turntable platter (21).
5. Select the turntable speed by sliding the 33 / 45 / 78rpm switch (26) on the right side of the turntable.
6. Lift up the Tone Arm, move it towards the rotating turntable and gently place it over the record where you wish it to start playing.
7. Lower the Tone Arm with the Cue Lever (24). If you want to stop the record playing, lift up the Tone Arm with the Cue Lever and place it back on the Arm Rest (28).

AUTO STOP FUNCTION

1. If you want the turntable mechanism to stop automatically at the end of the record, ensure the Auto Stop Switch (26) is in the ON position.
2. If a record stops playing before the end of the record, switch the Auto Stop Switch to the OFF position. The turntable mechanism will continue to spin and the record will finish playing to the end.

Note: Place the 45rpm Spindle Adaptor (23) on the centre spindle before placing a 45rpm record onto the turntable, but only if the centre clip is missing.

LINE-IN FUNCTION

It is possible to connect other Audio Players via the 3.5mm dia. Line-in Jack (4) and play the music through the speakers of the Music Centre.

1. Turn the Function Knob (1) to Tape / Line In.
2. Insert the lead connected to the external unit (not supplied) into the 3.5mm diameter Line-in Jack (4) on the front to play the music from the external source.

LINE-OUT FUNCTION (RCA – L/R)

Use an RCA Cable to connect the RCA (L/R) output jack (18) at the rear of the unit to an external amplifier/Hi-Fi RCA input jack to play music through the external source.

CASSETTE FUNCTION

Playing A Tape

The Cassette Player can play back normal length Cassette tapes (80 minutes).

1. Turn the Function Knob (1) to Tape / Line In, then insert a cassette tape into the cassette slot on the side panel (32), ensuring it is inserted correctly.
2. Push the cassette tape in and it will automatically start playing.
3. Press the Eject Button (33) gently to skip forward and fully press this button to eject the tape.

Note: Make sure the direction is correct when inserting the tape. Some searching noise will be heard – this is normal.

Remove the tape after each use.

11. Safety

- Always supervise the use of this product.
- For use indoors, in dry environments only.
- Do not put anything on top of the Music Centre and allow plenty of ventilation around it.

12. Technical Specification

Size: 29W x 34D x 23cmH
Frequency Range: AM 525-1640 KHz
                       FM 88-108 MHz
Antenna: Built-in Ferrite Antenna
                       External FM Wire Antenna
Speaker Max Output: 15W
Speaker specification: 3" / 5W RMS
Speaker Ohms: 4 Ohm Ω
Aux-in: 3.5 diameter
Line-out: RCA (L + R)
Earphone Jack: 3.5mm diameter (earphones not supplied)
Output Wattage: 2 x 2W RMS
Power Source: 230V AC Mains ~ 50Hz

13. Installation

1. Unpack and retain packaging.
2. Find a suitable dry, indoor location where there will be plenty of ventilation around the Music Centre.
3. Plug in.
4. Turn Power ON / OFF / Volume Knob (3) clockwise till you hear a click.
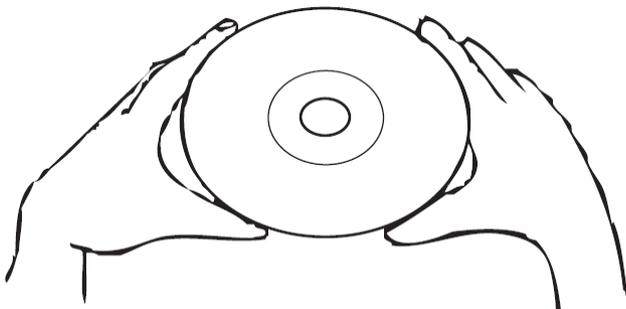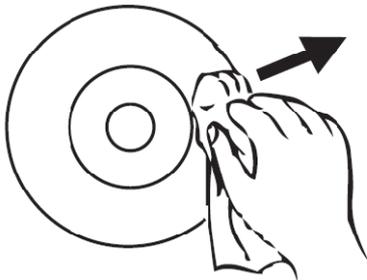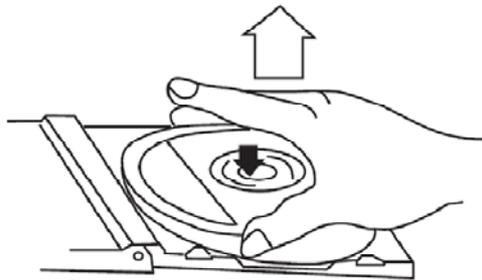
14. Care and Maintenance

1. Do not attempt to remove the cover or access the interior of this product. There are no user-serviceable parts inside and the lamps are soldered into place.
2. Only a suitably qualified person should service this product.
3. Once this product is eventually exhausted, please dispose of it appropriately.

Compact Disc Care

To remove a disc from its storage case, press down on the centre of the case and lift the disc out, holding it carefully by the edges. Fingerprints and dust should be carefully wiped off the disc's surface with a soft cloth. Wipe in a straight line from the inside to the outside of the disc.

Clean the disc periodically with a soft, lint-free, dry cloth. Never use detergents or abrasive cleaners to clean the disc. Do not fix labels to the surface of the discs or write on them except with specialist CD-R pens.
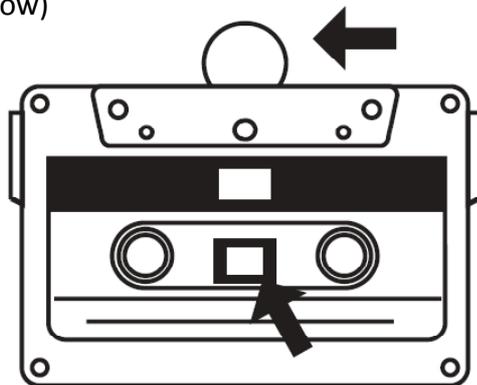
Care and Maintenance (continued)

Cassette Care

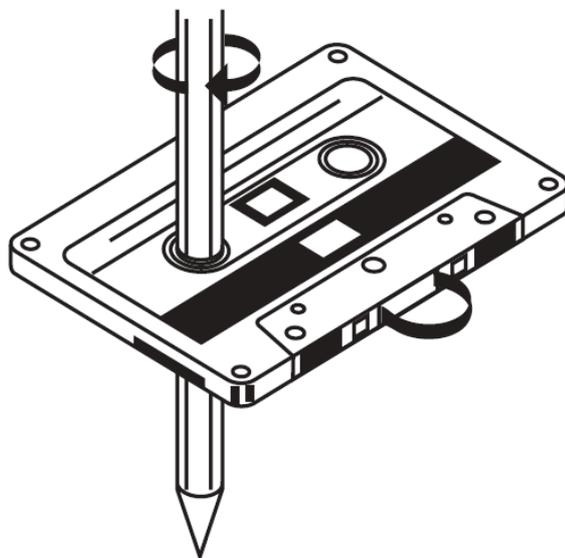Two common causes of trouble experienced when using cassettes are:

    a. Tape jamming, leading to uneven speed during playback.

    b. Tape entangling, when the tape wraps itself around vital parts of the mechanism.

To avoid these problems occurring, take the following precautions:

- Check that there are no loose layers of tape visible through the cassette centre window (see below)

- Take up any loose layers, using a pencil or hexagonally barrelled ballpoint pen, before inserting the cassette (see below)
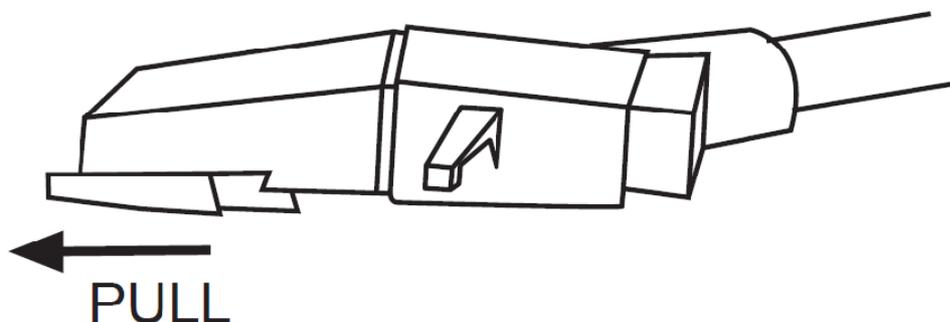
Please note: if the cassette feels tight whilst taking up these loose layers, the tape may be jamming due to ridges formed in the winding of the tape (visible through the centre window). In most cases, these may be removed by fast rewinding of the cassette from one end to the other and back again. The manufacturer recommends that only well known brands of cassettes are used. Do not expose cassettes to direct sunlight, dust or oil, and take care <u>not</u> to touch tape surfaces.
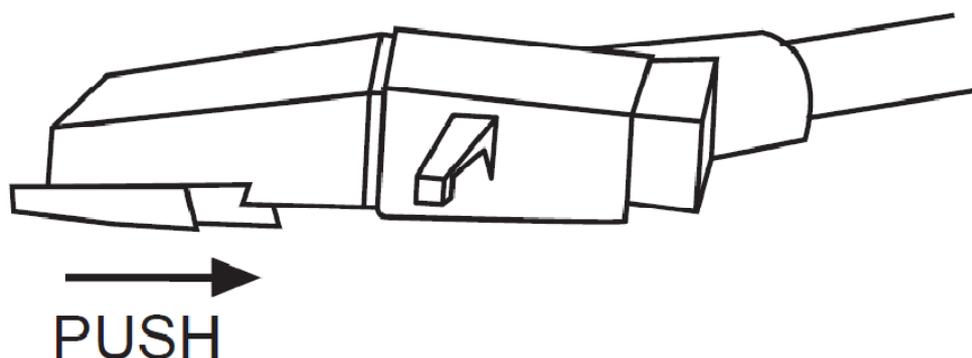
Care and Maintenance (continued)

Stylus Replacement/Refit

To remove the Stylus from the Tone Arm, hold the Tone Arm head steady while grabbing the red plastic Stylus holder with two fingers then gently pull the complete stylus holder straight towards you and off the silver cartridge, as shown.

PULL

To replace/refit the Stylus, hold the sides of the red plastic stylus holder, ensuring the needle is facing downwards. Gently push the back of the stylus holder straight against the silver cartridge at the end of the Tone Arm until you are sure it is securely fitted. Refit the protective needle cover if required.

PUSH

Please note: A replacement universal ($45/33^{1}/_{3}$/78rpm) or a special 78rpm Stylus is available from some dealers and the manufacturer. Always handle the Stylus with care as the Sapphire needle tip is easily damaged. When transporting the Turntable it is advisable to refit the protective needle cover until the unit is going to be used again. When removing or re-fitting the Stylus, always be careful not to put too much pressure on the Stylus Holder and TONE ARM (33) cartridge to avoid any possible damage to them.
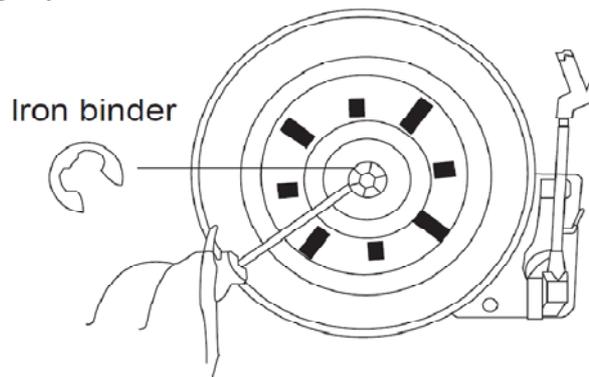
Care and Maintenance (continued)

Re-attaching the Turntable Drive Belt

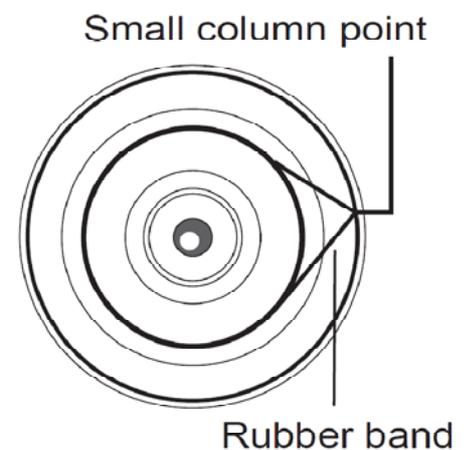This is supplied fitted - follow the steps below if this fails to revolve.

STEP 1

Use a screwdriver to remove the black iron C-clipand lift the turntable off the phonograph mechanism.
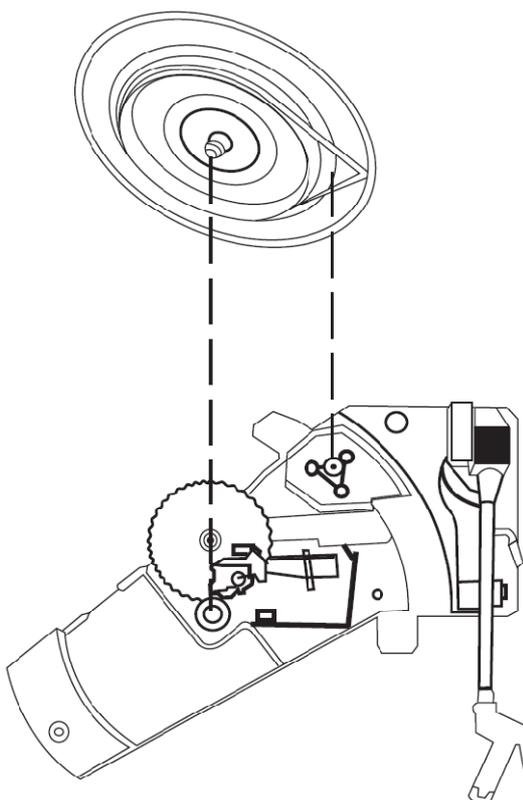
Iron binder

STEP 2

Retrieve the dropped black rubberband and replace it around the column on the bottom of the turntable, then pull it out gently without overstretching and bookthe band around the small column point at the edge of the turntable, as shown in the diagram.
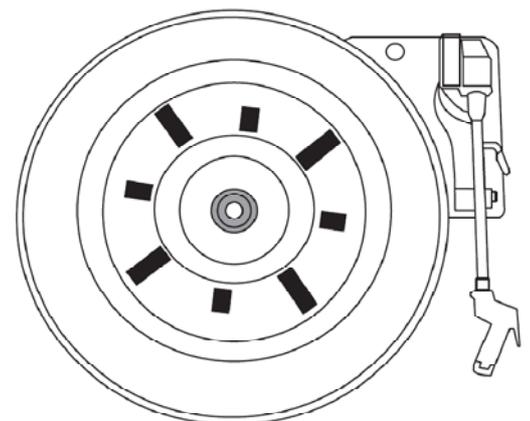
Small column point

Rubber band

STEP 3

To fix the turntable back onto the phonograph mechanism, make sure the column point is positioned over the correct place on the phonograph mechanism, while placing the axis of the turntable in the hole on the phonograph mechanism as shown.

STEP 4

Gently turn the turntable until a 'plop' sound is heard, which indicates the repositioning of the rubber band. Replace the C-clip to secure the turntable.

15. <u>Troubleshooting</u>

In the unlikely event of product failure, please check the following:

*Problem: **No power going in***
• Check that the product is plugged in correctly
• Check the product is switched ON

*Problem: **No sound***
• Check volume level (3)
• Check you haven't left any Headphones plugged in (14)

*Problem: **Turntable will not work***
• Make sure unit is set to PHONO mode (1)
• Make sure the Turntable Drive Belt has not come off

*Problem: **Turntable will not play some records to the end***
• Switch the Auto Stop Switch (26) to OFF, but remember to switch it back to ON if you wish the auto stop function to work for other records

*Problem: **The Tone Arm does not go down onto the record***
• Lower the Tone Arm with the Cue Lever (24)

*Problem: **The Record Player Tone Arm slides across the record***
• Make sure the white protective needle cover has been removed
• Check the stylus is not damaged or missing

*Problem: **My 45rpm 'Singles' do not fit on the turntable platter***
• If the centre clip is missing from the single, place the 45rpm spindle adapter on the turntable spindle first before placing the record on it

*Problem: **The CD Drawer does not open***
• Check the product has been switched on
• Check the Function Knob (1) has been set to CD

*Problem: **The cassette is not playing***
• Check the Function Knob (1) has been set to Tape/Line-In and that the cassette has been put in properly

*Problem: **The Radio Reception is not good***
• Re-position the product or for FM radio extend the FM wire antenna on the rear