STEREO DYNETIC® PHONOGRAPh CARTRIDGE

CARTRIDGE AND STYLUS SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specifications</th>
<th>0.2 mV at 20 kHz</th>
</tr>
</thead>
<tbody>
<tr>
<td>stylus pressure</td>
<td>1.5 g at 1 kHz</td>
</tr>
<tr>
<td>stylus frequency</td>
<td>1 kHz</td>
</tr>
<tr>
<td>stylus mass</td>
<td>1.5 g</td>
</tr>
<tr>
<td>stylus diameter</td>
<td>2.6 mm</td>
</tr>
<tr>
<td>stylus length</td>
<td>30.5 mm</td>
</tr>
<tr>
<td>stylus material</td>
<td>Acrylic</td>
</tr>
<tr>
<td>stylus finish</td>
<td>Chrome</td>
</tr>
<tr>
<td>stylus coating</td>
<td>None</td>
</tr>
<tr>
<td>stylus design</td>
<td>Balancing pin</td>
</tr>
<tr>
<td>stylus weight</td>
<td>0.27 g</td>
</tr>
<tr>
<td>stylus wear rate</td>
<td>0.25 mm/100 km</td>
</tr>
<tr>
<td>stylus replaceable</td>
<td>Yes</td>
</tr>
</tbody>
</table>

TO PRESERVE STYLUS LIFE:
1. Test for bent needle tip or arm instabilities before setting antiskating force.
2. Check the stylus mount plate while it is installed to ensure it is not in contact with the tone arm, as the stylus may catch and knock the tone arm.
3. Correct improper set-down adjustment or malfunction of the turntable rotating mechanism to prevent the stylus from striking the edge of the needle's tip.
4. Do not store much needle tip on the turntable while it is not in use.
5. Take care to properly insert the needle into the cartridge assembly and ensure the needle is seated properly.
6. The proper vertical tracking force setting for each cartridge.
7. Do not use badly worn, crooked or imperfect records.
8. Do not use bad warped, cracked or imperfect records.

SPECIAL NOTE: To maintain the performance standards of your cartridge, it is necessary to manually place the tone arm in the record groove before proceeding.

FIGURE 1

FIGURE 2

RECOMMENDED STELUS CLEANING:
1. Use a cotton tip (No. 216 or smaller) to remove any dust or debris from the stylus tip.
2. If amplifier is not equipped with this switch, connect left and right leads to cartridge terminals. Use only alcohol-distilled water solution. Commercial cleaning solutions may cause tracking force or stylus wear.
3. If necessary to manually place the tone arm in the record groove, return the stylus to its original position before returning the tone arm.
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