No instructions provided for this document.
What You Should Know About Skating

**CONTROLLR™ (ANTI-SKATING)**

**DIRECT-DIAL**

CONTINUOUSLY VARIABLE

**AND ENGINEERING FEATURES**

**Precision Design**

**Dual 10s**
Using the Cue-Control

The Cue-Control allows you to scan your cue stick for defects. To use the Cue-Control:

1. Insert the cue stick into the Cue-Control.
2. Turn on the power to the Cue-Control.
3. Select the desired scan mode (e.g., tip, ferrule, shaft).
4. Press the scan button to begin the scan.
5. The Cue-Control will display any defects found.

Cue-Control TM
AUTO/MANUAL

Please refer to page 18 for detailed instructions on using the Cue-Control.
Feedback:

Acoustic feedback or resonant feedback can occur when there is an accumulation of the low frequency in the feedback path, which can result in a self-sustaining oscillation. This can be mitigated by adjusting the feedback path or using feedback suppression methods.

Vertical and Horizontal Movement:

The vertical movement can be adjusted to ensure the proper alignment of the elements. The horizontal movement can be adjusted to ensure that the elements are in the correct position relative to each other.

Tension balance:

With the 12.7 cm recording on the plate, the tension balance is achieved by adjusting the tension on the record. The tension should be adjusted to ensure that the record is centered and stable on the stylus.

Finally, for the 'piece de resistance' test for your system, you should make sure that the record is not distorted or damaged and that the stylus is not damaged.