

MECHANICAL METRONOME

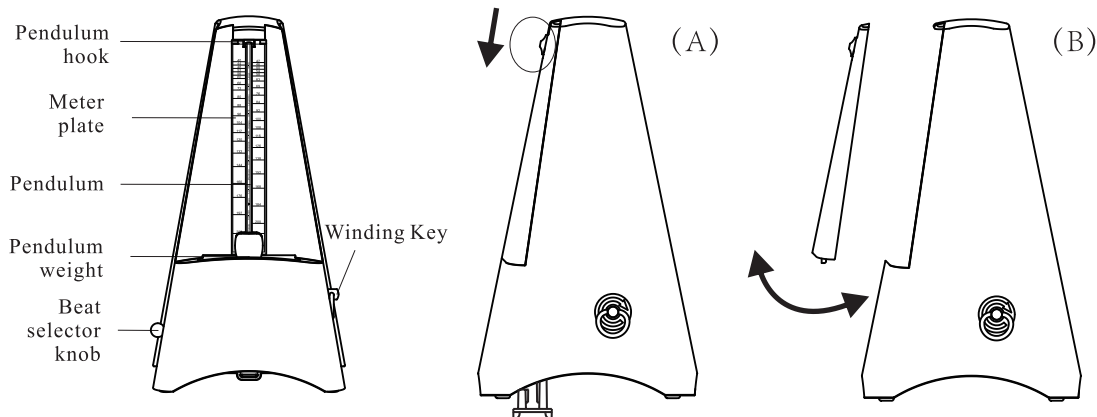
OWNER'S MANUAL

Thank you for purchasing this Mechanical Metronome .

Precautions

1. Don't use the metronome in the following locations.
 - In direct sunlight
 - Location of extreme temperature or humidity
 - Excessively dusty or dirty locations
 - Locations of excessive vibration
 - Close to magnetic fields
2. Never take the Sliding Weight out from the Pendulum.
3. Do put the Pendulum in the Pendulum Hook when you don't use the metronome in case that the pendulum end is harmful to human body.
4. The metronome would be damaged if falling down from a high position. Please keep the metronome carefully in case of falling down.
5. After using the metronome, please put the Pendulum back to the Pendulum Hook, and cover the metronome. When putting on the cover, place the cover bottom to the metronome body first and then press the upper part of the cover. When taking off the cover, hold the cover bottom part and pull it off. (Refer to picture B).
6. If the exterior becomes dirty, wipe it with a clean, dry cloth. Do not use liquid cleaners such as benzene or thinner, or cleaning compounds of flammable polishes.

Metronome Parts



How to Use

1. After taking the metronome out of box, push down the button (Refer to picture A) and remove the cover (Refer to picture B).
2. Turn the winding key in clockwise direction till the spring fully wound up. And place the metronome on a level surface.
3. Set Tempo
 - A. Release the pendulum from the hook by sliding it to right.
 - B. Sliding up or down the weight to position the weight's top line to the desired tempo number on the meter plate.
- * For example, if you want a tempo of 60, just position the weight's top line to 60 on the meter plate.
4. Set Beat

To set a beat, move the beat selector to '2', '3', '4', or '6'. The metronome then rings at the first stroke of duple, triple, quadruple or sextuple time respectively. To silence the beat accent sound, set the beat selector to '0'.
5. Check that the metronome is placed level, and move the pendulum gently sideways to start the pendulum movement.