Operating Instructions



1.Take out the clock and place vertically. Level it with cardboard if the surface is uneven.

2.Open the clock door. Remove foam, rubber band and cardboard securing the gong and pendulum rod.

3.Hang the pendulum on the pendulum rod slot. Keep it level; adjust manually if tilted.

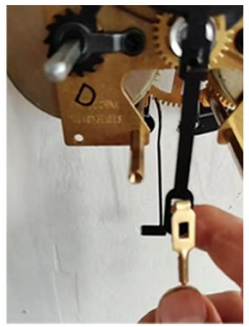
4.Hang decorative hammers on the chain hooks if included.





5.Insert the winding key and turn clockwise until tight. Left hole for striking; right hole for timekeeping.

6.Push the pendulum to one side and release to start the clock.







7.Set time only by turning the minute hand clockwise. Stop adjusting during hour/half-hour strike. Do not turn the hour hand.

8.If strike count is wrong: move minute hand below 8, then to 12 to reset.

9.Adjust speed: Move the pendulum bob up (nut clockwise) → faster; move down (nut counterclockwise) → slower. Adjust little by little and test.

Troubleshooting

（一） No striking

1.Remove leftover packaging from the movement.

2.Confirm the silence lever is not at silent mode.

3.Newly started clock may take 1–2 hours to work normally.

4.If overwound and stopped: take off pendulum, swing the rod to release spring tension. Wind 5–6 turns for new clock break-in.

（二） Clock stops

1.Check if pendulum rubs hammers, chains, gongs or movement frame.

2.Check if pendulum spring is bent or broken.

Specifications

1.Power Reserve

2.Timekeeping Error: ＜20 sec/day at 20±5°C

3.Striking Error: ≤ 0.5 scale division

4.Working Temperature: -10°C ~ 40°C

Kind Reminder

1.Do not turn hands during chime.

Wait for the chime to end before setting time. Adjusting hands while striking damages the chime mechanism.

2.Do NOT wind upon arrival.

The clock is pre-wound. Overwinding causes spring jam. If it stops, push the pendulum repeatedly. Normal operation will return in 2–3 days.