

MAX SINGLE WATCH WINDER INSTRUCTION MANUAL

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POWER: Adaptor: I/P: AC 100-240V, 50/60Hz, 0.2A O/P: DC 3V, 1.5A Features: Automatically rotates the watch in the set direction and set turns per day (TPD) in the correct turn and rest cycle.

Automatic timer will turn itself on each day at the same
time without you basing to do appthing.

time without you having to do anything.

Exterior is coated and polished with multi-layers of

polyurethane; Interior is lined with deluxe fabric lining.

Optimal 9.5 turns per minute motor and UL Approved:

Optimal 9.5 turns per minute motor and UL Approved. AC/DC available.

3 direction settings available: clockwise, counter-clockwise and alternating.

Adjustable TPD range from 650 to 1950 with intermediate rest cycle to minimise potential stress to the watch movement.

Temperature: Operates between -19°C ~ 45°C

Accessory: AC Adaptor

NOTE

- · Please only use the AC adaptor provided.
- · Remove the adaptor when the winder is not in use.
- Always turn off the power when inserting or removing watches.
- Do not shake or rotate when the winder is stationary.
- When inserting and removing your watch, please ensure the electrical supply is turned off as it may cause the winder to malfunction.
- Please dispose of this product responsibly at an approved disposal site or recycling facility. Do not dispose of this item in normal household waste.

Operation:

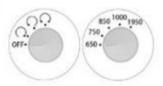
* Insert the adaptor into the socket located at the rear of the winder and plug the other end into your electrical outlet.

OFF: Turn off

U: Clockwise

: Counter-clockwise

5: Alternating



- TPD: Turns Per Day. Working 12 hours a day, stopping for 12
- 650 TPD, rotates for 1 minute, rests for 571 seconds and then repeats.
- 750 TPD, rotates for 1 minute, rests for 487 seconds and then repeats.
- 850 TPD, rotates for 1 minute, rests for 423 seconds and then repeats.
- 1000 TPD, rotates for 1 minute, rests for 350 seconds and then repeats.
- 1950 TPD, rotates for 1 minute, rests for 150 seonds and then repeats.
- * Most watches on the market only require clockwise winding. However, some brands may require alternating rotation. Please consult with your watch manufacturer for more information.

