

KUNSTWINDER *The Art of Winding Time*

Specifications:

1. Watch winder can simultaneously wind two watches;
2. Rate of rotation. Twenty-four (24) preprogrammed adjustable modes:
 - a. Knob located on watch winder base is used to choose a required program; numbers in the small window on base show current rotation rate;
 - b. Numbers indicate rate in Hundred-Turns-per-Day (HTpD). Maximum HTpD is 16, or 1600 turns-per-day;
 - c. Typical setting HTpD is between 9 and 11—please contact watch manufacturer for optimal settings;
 - d. Continuous (“C”) mode is recommended only for display purposes;
3. Direction of rotation. Two preprogrammed modes:
 - a. Switch at base toggles between **alternate direction of rotation** (green LED) and **single direction of rotation** (amber LED);
 - b. **Alternate direction of rotation** (recommended):
 - Three (3) minutes of rotation – rest – three minutes of rotation in the opposite direction – rest. Cycle repeats according to chosen HTpD rate;
 - Alternate mode of rotation evenly distributes wear of the watch mechanism.
 - c. **Single direction of rotation:**
 - Six (6) minutes of rotation – rest – six minutes of rotation in same direction. Cycle repeats according to chosen HTpD rate;
 - *Some brands are wound by rotation in one direction only. We recommend consulting with the watch manufacturer before choosing mode of operation.*
4. Watch winder runs on a precise, noiseless, highly-reliable Swiss brushless gear-motor;
5. Two watch-mounting springs adjust to fit any size watchband and are lined with protective rubber to prevent scratching;
6. Runs on a universal 90-260 VAC adaptor (included);
7. Two felt-lined drawers in base can store manual watches, rings, cufflinks, etc.;
8. Each watch winder is individually crafted and numbered within a limited production series;
9. Granted US patent 8,408,784.