

Founded in 1996 in Wilmington,

North Carolina, Orbita now is the leading

producer and provider of premium watch

winders in the world.

While Orbita did not invent the mechanical exercising of watches, the company did introduce a new, unprecedented level of quality. We began our endeavor by learning everything we could about mechanical watches, and then we researched the gentlest way to wind them. From inception, Orbita's company philosophy has been to create products of lasting value and exceptional attention to detail; products that people enjoy owning because they work perfectly and are pleasing to the eye.

At Orbita, we pride ourselves on proprietary developments, creating leading edge winding technology based on fresh ideas, innovative systems and superior components. Our drives, gears and controls are meticulously designed and fine tuned for the precise needs of every watch movement produced today.

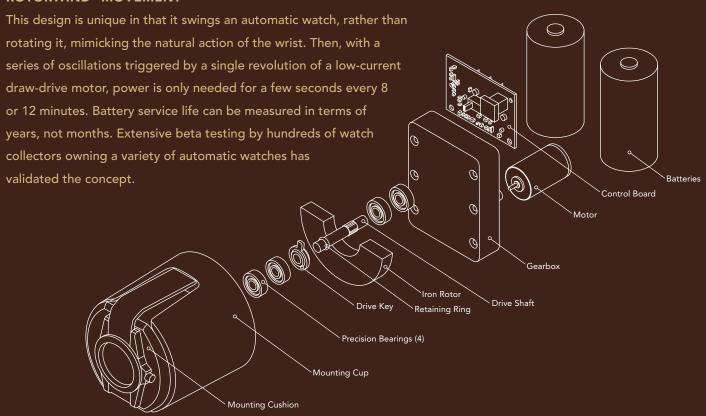
Additionally, we carefully select only the finest, timeless materials for our products, including handcrafted and detailed marquetry, the best grades of leather, sophisticated multi-layered lacquering, and the most modern carbon fibers.

We are honored to have earned the confidence of timepiece collectors and premium watch manufacturers throughout the world, and pledge to uphold those standards that earned your respect. We sincerely hope you enjoy your Orbita watch winder, in whatever time zone you call home.

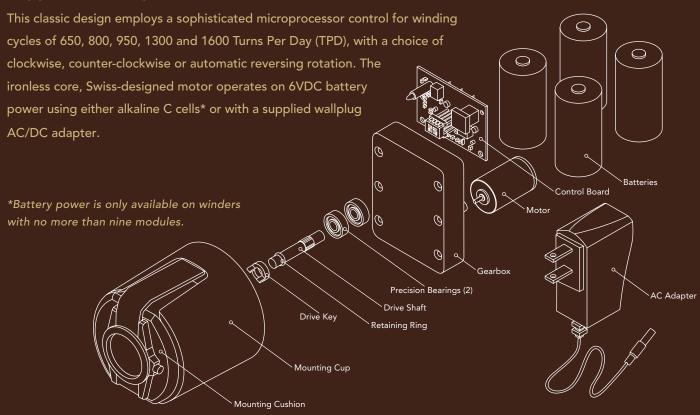
Advanced Winding Technology, For Your Lifestyle.

Mechanical watches require winding motions that are tailored to their specific construction in order to wind them in a gentle and safe manner. Orbita offers two made-in-the-USA, patented movements to accomplish that task. Both movements feature ball-bearing construction and solid-state controls to insure a long and maintenance-free life.

ROTORWIND® MOVEMENT



PROGRAMMABLE MOVEMENT



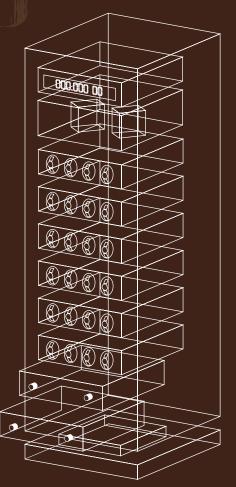




ustomizable to your lifestyle,

the Avanti Series is housed in modular cabinets with an array of choices including winders, pen storage, digital atomic clock, jewelry case and coin displays. So let your imagination run wild and just let us know what you want and we will arrange it for you.

The tempered glass door is fitted with invisible Soss brand hinges, a concealed lock and carbon fiber trim. The side panels are made from exotic Brazilian rosewood protected by an elegant and durable high gloss finish. Each module is faced with carbon fiber trim and the pedestal base is weighted to provide stability. Available in three cabinet heights: 36", 50" and 65"; accommodating six, nine or twelve modules.



Optional 2 drawers, 16 winders, Sempre drawer and atomic clock.

MOVEMENT	POWER	24	36	48
ROTORWIND	LITHIUM BATTERIES			
PROGRAMMABLE	AC / ALKALINE BATTERIES			
ROTORWIND	AC WALLPLUG	•	•	•
PROGRAMMABLE	AC WALLPLUG	•	•	•







These beautiful units are available with either our patented Rotorwind® system or our Programmable system.



AVANTI 9

MOVEMENT	POWER	9	12
ROTORWIND	LITHIUM BATTERIES	•	
PROGRAMMABLE	AC / ALKALINE BATTERIES		
ROTORWIND	AC WALLPLUG		•
PROGRAMMABLE	AC WALLPLUG	•	•





Uur most popular winder

can grow as your watch collection increases. The Avanti 3 is designed to wind three watches with three storage drawers. However, it can be factory upgraded to become the elegant six watch winder pictured, or you can order it as a six right from the start. The six version has two drawers for lay down storage of strapped watches.

Each winder level has its own power switch but individual stations can also be turned off when not in use. Combining exotic Macassar veneer and genuine carbon fiber trim results in an impressive cabinet that will retain a great look forever.

These cabinets can be placed anywhere you wish in your home because they are powered by long-lived lithium batteries; no electrical cord is needed. The movements employed are our patented self-programming Rotorwind® system and the glass doors are lockable.



MOVEMENT	POWER	3	6
ROTORWIND	LITHIUM BATTERIES	•	•
PROGRAMMABLE	AC / ALKALINE BATTERIES		
ROTORWIND	AC WALLPLUG		
PROGRAMMABLE	AC WALLPLUG	•	•

