

WATCH WINDERS ROTALIS 3



TECHNICAL DETAILS

- Dimensions (HxWxD): 17 x 33 x 20 cm
- Dimensions (HxWxD): 6.7 x 13 x 7.9 inches
- Weight: 8.5 kg | 18.7 pounds

INDIVIDUAL DESIGN

Exterior

- Housing of massive wood, sides nickel-plated brass
- Front glass of security glass (ESG clear glass), damped at front

Interior

- 3 precision watch winders, each individually programmable
- 3 motors as individual drives
- Data transmission via WLAN
- Power supply via 2 mono cells
- Internal illumination system (LED)

WATCH WINDERS ROTALIS 15



TECHNICAL DETAILS

- Dimensions (HxWxD): 88,5 (127) x 120 x 20 cm
- Dimensions (HxWxD): 34,8 (50) x 47,2 x 7,8 inches
- Weight: 120 kg | 264.5 pounds
- The power supply of the watch winder is SELV (Safety Extra Low Voltage) of 12-24V. Our customers will receive a high-quality power supply (110-240V) upon delivery

INDIVIDUAL DESIGN

Exterior

- Precious materials by individual demand
- Security glass
- Fingerprint scanner to open the glass panels
- Yacht-watch, thermometer and barometer

Interior

- 15 precision watch winders, each individually programmable
- 15 motors as individual drives
- Data transmission via WLAN
- Storage capacity for jewelry, waxes, etc.
- Internal illumination system (LED)

WATCH WINDERS ROTALIS 30



TECHNICAL DETAILS

- Dimensions (HxWxD): 200 (238 open) x 145 x 20 cm
- Dimensions (HxWxD): 78,7 (93,7 open) x 57 x 7,8 inches
- Weight: 220 kg | 485 pounds
- The power supply of the watch winder is SELV (Safety Extra Low Voltage) of 12-24V. Our customers will receive a high-quality power supply (110-240V) upon delivery

INDIVIDUAL DESIGN

Exterior

- Precious materials by individual demand
- 18mm thick bulletproof glass
- Integrated spy glass in the exterior glass plates
- Fingerprint scanner to open the glass panels

Interior

- 30 precision watch winders, each individually programmable
- 30 motors as individual drives
- Data transmission via WLAN
- Storage capacity for jewelry, watches, etc.
- Internal illumination system (LED)

WATCH WINDERS ROTALIS 60



TECHNICAL DETAILS

- Dimensions (HxWxD): 200 (238 open) x 145 x 20 cm
- Dimensions (HxWxD): 78,7 (93,7 open) x 57 x 7,8 inches
- Weight: 250 kg | 551 pounds
- The power supply of the watch winder is SELV (Safety Extra Low Voltage) of 12-24V. Our customers will receive a high-quality power supply (110-240V) upon delivery

INDIVIDUAL DESIGN

Exterior

- Precious materials by individual demand
- 18mm thick bulletproof glass
- Integrated spy glass in the exterior glass plates
- Fingerprint scanner to open the glass panels

Interior

- 60 precision watch winders, each individually programmable
- 60 motors as individual drives
- Data transmission via WLAN
- Storage capacity for jewelry, watches, etc.
- Internal illumination system (LED)

WATCH WINDERS

BESPOKE WATCH WINDER MODULES

Highest precision for your Haute Horlogerie. In order to offer an exclusive framework to your valuable watches, independently of our safes, we are offering you bespoke watch winder modules. For your walk-in wardrobe, cupboards or safe/ panic rooms, any number of precision watch winders is possible. The design of the modules is fully custom made matching your requirements. Each drum has its own motor and can be programmed individually to move your watches independently to keep the barrel tension always in the optimum range.



TECHNICAL DETAILS

- Dimensions (HxWxD): any dimension possible
- The power supply of the watch winder is SELV (Safety Extra Low Voltage) of 12-24V. Our customers will receive a high-quality power supply (110-240V) upon delivery.

INDIVIDUAL DESIGN

Exterior

- Exclusive materials according to your requirements
- Security glass, engravings possible
- Yacht-watch, thermometer and barometer upon request

Interior

- Exclusive materials according to your requirements
- Precision watch winders with individual drives, individually programmable
- Data transmission via WIFI
- Storage capacity for jewelry, watches, etc. upon request
- Power supply 220V or 110V
- Internal illumination system (LED)