



EST IN SWITZERLAND 1895 - WATERPROOF

WATCH INSTRUCTION CERAMIQUE COMPLICATION MODELS

For more information, or to view the
Rotary watches collections please visit
www.rotarywatches.com

WI17

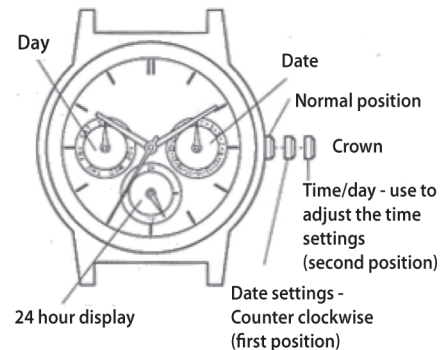
Ceramic watches

Please note that your watch has been crafted from high-tech, innovative and durable ceramic. It is hard-wearing and also is a safe choice for metal-allergy sufferers.

Ceramic has excellent scratch-resistant properties but like other materials, it is not indestructible and can therefore be damaged as a result of hard impact, sharp knocks or drops. Please note that our guarantee does not cover any damage as a result of improper use or lack of care.

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Watch Diagram



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Unscrewing the crown

IMPORTANT:
Unscrew the crown to release it from the case in a downward/anti clockwise direction before making any adjustments.

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Setting the Date

- Pull the crown out to the first position*.
- Turn the crown to the left to set the date.

- You cannot adjust the date between approximately 9pm and 0:30am.

- After setting the time/date/day of the week, please push the crown back to its normal position.

N.B * Pulling the crown forcefully in an outward direction could result in serious damage to the watch. Make sure that you always unscrew the crown before adjusting the date or time.

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Setting the Time / Day

- Pull the crown out to the 2nd position when the second hand points to 0 (12 o'clock) and adjust the time accordingly

- You cannot quickly adjust the days of the week. In order to adjust the day, you must advance the hour hand by 24 hours per day.

- Always rotate the hour and minute hands in a clockwise direction to set the day. If you rotate the hands in a counter-clockwise direction, it may not always change the day accurately.

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Quartz Watches

All quartz watches are powered by batteries so it is not necessary to wind them. If your quartz watch stops, have the battery checked as soon as possible. A "dead" battery may cause serious damage to the movement if left inside the watch for too long. Quartz analogue watches contain both electronic and mechanical parts which require periodic servicing

Nickel Compliancy

All Rotary watches conform to the EEC directive on Nickel content. They comply with the procedural tests EN1810, EN1811 and EN12472 that form part of the directive, to ensure the release rate is no greater than 0.5ug/cm²/week on products in direct and prolonged contact with the skin.

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Lifetime Guarantee

All Rotary watches should be serviced at 3 year intervals at a Rotary Service Centre to ensure the Lifetime Guarantee remains valid.

Service centre details

Rotary Watches Limited
277 Prince Avenue
Westcliff on Sea
Essex
SS0 OJS

01702 337 061

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