

STORM

EXELSA

**Limited Edition 3,000 pieces worldwide,
Automatic mechanism,
Water resistant to 50M**

SETTING THE TIME

Pull out the crown to set the time. On first use or when the watch is completely stopped, manually turn the crown clockwise approximately 30-40 times to power the mechanism. Do not overwind as this will cause damage to the mechanism. When the watch is worn on the wrist, the mechanism will obtain power automatically through wrist movement. However, we do recommend that the watch is wound regularly to maintain optimum power.

ACCURACY OF MECHANISM

The mechanism is dependent on the conditions of use such as the length of time the watch is worn on the wrist, temperature, arm movement, service intervals and

whether the mainspring is wound up fully or not. Mechanical watches tend to loose/gain time at low or high temperatures. Your watch will be adversely affected by strong magnetism, keep it away from close contact with magnetic objects. If the watch is affected, the parts of the mechanism may be magnetised, and will cause malfunction. In this case, repairs such as removal of magnetism is required.

SERVICING

This watch is a precision device with a lot of moving parts, lubricated with special oils. It is recommended that the watch is overhauled and serviced every 18-24 months to maintain operation and accuracy of the mechanism. Please send to STORM for service. Our contact details and further information can be found in the product information leaflet.



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