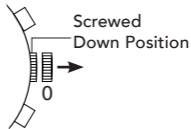


AUTOMATIC WATCH

When a watch is first purchased or if the watch hands have stopped moving, it is a good idea to gently wind the mainspring to restart, and put energy on the mainspring. An automatic watch will only wind when the watch is on your wrist and your arm moves. This is also advisable before setting the time on your watch.

To wind an automatic watch - If your timepiece has a screw-down crown, unscrew the crown by turning the crown anti-clockwise until it turns freely without tension (For a crown without a screw-down feature, simply pull the crown out to the '0' position).



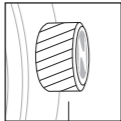
Then hand wind the mainspring by simply turning the crown clockwise. Wind 15-20 times and it will start to move naturally after shaking slightly.

This watch MUST be worn for at least 8 (Eight) hours each day to ensure it is fully wound.

PLEASE READ THE FOLLOWING BEFORE UNSCREWING THE CROWN

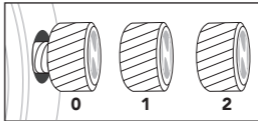
SCREW-DOWN CROWN

Screw-down crowns are used to ensure water resistance. Always be certain that your crown is tightly screwed down. (Position "0", "1" and "2" are NOT secured for water resistance). Do NOT unscrew your crown while you are in any environment where moisture is present.



CLOSED

Tightly screwed
and water resistant



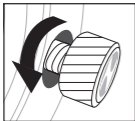
OPENED

Not secured for water resistant

**Crown
positions**

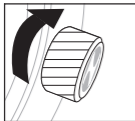
USING THE SCREW-DOWN CROWN

Do NOT pull the crown unless it is unscrewed first.



TO UNSCREW: Turn the crown anti-clockwise until it turns freely without tension.

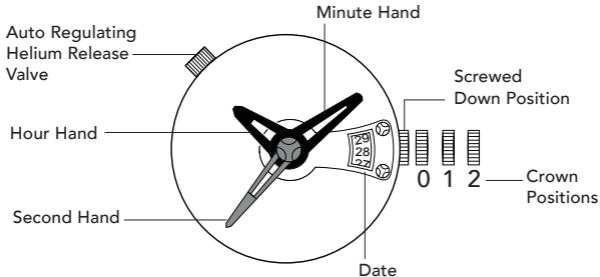
Once the crown is fully unscrewed, it automatically sets itself into position "0". GENTLY pull the crown out to the other desired positions for watch setting.



TO SCREW: Push the crown all the way in (towards the watch) THEN begin to turn clockwise until it is tightly screwed down.

Note: Failure to securely screw down the crown after setting the watch may affect its water resistance.

AUTOMATIC 3 HANDS WITH DATE WITH HELIUM RELEASE VALVE



TIME SETTING

1. Unscrew the crown by turning it anti-clockwise until it turns freely.
2. Pull out the crown to position 2.
3. Turn the crown to set the time.
4. Push the crown back and screw it tight by turning clockwise.

**** Make sure AM/PM is set correctly***

DATE SETTING

1. Unscrew the crown by turning it anti-clockwise until it turns freely.
2. Pull out the crown to position 1.
3. Turn the crown anti-clockwise to set the date.
4. Push the crown back and screw it tight by turning clockwise.

**** Do not set the date between 9:00 P.M. and 4:00 A.M.***

WHAT IS A HELIUM RELEASE VALVE?

This Nubeo timepiece is equipped with a Helium Release Valve. It provides functionality for professional divers operating at great depths for prolonged periods of time or under saturation.

When commercial divers operate at great depths, they often spend prolonged hours in diving bells under pressure breathing a breathing gas that contain the gases helium or hydrogen. Since helium atoms are the smallest natural gas particles found in nature, these gas atoms are able to work their way inside the watch, around any o-rings or other seals the watch may feature.

This is not a problem as long as the divers stay under pressure, but when the decompression stops during resurfacing a pressure difference builds up between the trapped gas inside the watch case and its environment. Depending on the construction of the watch case and crystal, this effect can cause damage to the watch, such as the crystal popping off.

The Helium Release valve found on the Nubeo timepiece is auto-regulating and do not need any manual intervention or adjustment.

Please make sure to employ the screw down crown on your timepiece for maximum water protection.

HOW TO USE A DEPLOYMENT CLASP

