MECHANICAL AUTOMATIC 3 HANDS MOON PHASE AND DAY

## A) DISPLAY



EARNSHAW
-1805-

## B) WINDING THE MAINSPRING

Automatic winding watch can be hand wound by turning the crown in normal crown position. Wind 15-20 times and it will start to move naturally after shaking slightly.
C) TIME SETTING

1. Pull the crown to position 2
2. Turn the crown to set hour and minute hands.
3. Push the crown back to position 1 .

## D) QUICK CHANGE CORRECTOR FOR DAY

(Push "A" at 2 o'clock position)

1. Pressing pusher A moves the date forward by one day
2. You must not use this quick change corrector between 11:30 p.m. and 5:30 a.m. because the automatic change mechanism is in operation between these times.

## MECHANICAL AUTOMATIC 3 HANDS <br> MOON PHASE AND DAY

## A) DISPLAY



## EARNSHAW

-1805-

1. Pull the crown out to position 2
2. Set the watch to 11:30 p.m. and then rotate the hands forward to 12:30 a.m.
3. The day will change to the following day. Repeat this procedure by winding the hands backwards then winding the crown forwards past midnight until you reach the current day of the week.
4. You must not use this quick-change corrector between 11:30 p.m. and 5:30 a.m. because the automatic change mechanism is in operation between these times.

## F) SET MOON PHASE \& DAY

1. Pull the crown out to position 2 .
2. Rotate the hands clockwise past midnight until the full moon position appears in the window on the dial.
3. Continue rotating hands until 6:00 a.m. (outside of limited time zone). Set the day by winding the crown and turning the hands forwards and backwards past midnight until the day of the last full moon is reached and use the quick-change corrector (pusher A) to set the date of the last full moon.
4. Then use the crown to turn the hands forwards until the current day is reached
5. You have now set the correct moon phase position and day.

## NOTE:

This watch MUST be worn for at least 8 (Eight) hours each day to ensure it is fully wound.
An automatic watch will only wind when the watch is on your wrist and your arm moves.
Winding the watch by the crown will put power on the spring but not enough to allow the watch to function fully
If your watch stops overnight or loses time it means it is not being fully wound.

