

## OWNER'S MANUAL KLEPCYS CHRONOGRAPH

Congratulations on the purchase of your CYRUS timepiece and thank you for the trust !

We are very proud to welcome you to the selected group of happy owners of this exceptional watch.

The KLEPCYS CHRONOGRAPH is produced in a limited series of 100 pieces with case in full steel, steel with black DLC bezel and full black DLC steel. In addition two further gold versions: in 5N 18 kt. rose gold and in 5N 18 kt. rose gold with black DLC bezel, limited to 25 pieces for each type. This creation boasts an original three-dimensional dial with the main hour-minute display off-centre to 3 o'clock, vertical chronograph counters and big date display. The KLEPCYS CHRONOGRAPH is produced in our Manufacture Chronode in Le Locle, Switzerland, and is equipped with the self-winding CYR314 calibre.

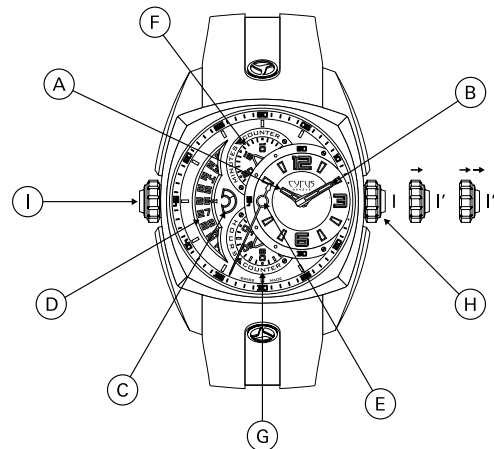
By choosing CYRUS KLEPCYS CHRONOGRAPH, you have chosen innovation, exclusivity and a strong identity.

We invite you to consult the instructions for use and wish you an excellent journey in the universe of CYRUS timepieces.

CYRUS, the Conquest of Innovation !

## CONTROLS AND INDICATIONS

- A. Hours hand
- B. Minutes hand
- C. Running seconds on rotating disc
- D. Big date display
- E. Chronograph seconds hand
- F. Minute-counter disc (30 minutes)
- G. Hour-counter disc (12 hours)
- H. Start/stop push-button at 3 o'clock
- I. Reset push-button at 9 o'clock



## OPERATING INSTRUCTIONS

### Crown at 3 o'clock

#### WINDING THE WATCH

##### Position I

Turn the crown clockwise to wind the watch. The running seconds display (C) will activate. When the movement is fully wound (about 40 turns of the crown), a power reserve of 48 hours is granted. The automatic movement allows the watch to wind up by simply using the energy produced by the wearer's own movement. If the watch stops, you need to wind it manually by turning the crown.

#### SETTING THE TIME

##### Position I''

Pull out the crown in position I'' (two clicks). Hours hand (A) and minutes hand (B) rotate both clockwise and anticlockwise to set the desired time.

#### SETTING THE DATE

##### Position I'

In order to avoid damaging the mechanism, do not set the date between 10 PM and 2 AM.

Pull out the crown in position I' (one click) and turn it until the day before the desired date (indicated by the arrow) appears on the date display (D). Pull out the crown in position I'' (as for time setting). Turn the crown to move the hands (A and B) forward after midnight, when the date change takes place and turn the hands forward to the correct time. Move the hands forward after noon for afternoon hours. This will ensure the correct date change at midnight.

Push in the crown in position I at the end of each operation to protect the movement against dust and humidity.

#### USING THE CHRONOGRAPH

##### Crown at 3 o'clock

The chronograph counts an additional period of time in seconds (E), minutes (F) and hours (G) showing the elapsed time on the 12-hour and 30-minute counters. Pressing the push-button at 3 o'clock (H) starts and stops the chronograph.

##### Crown at 9 o'clock

When the chronograph is stopped, pressing the push-button at 9 o'clock (I) resets it to zero.

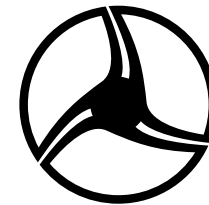
Finally, we recommend you have your watch checked and serviced through an official representative of the CYRUS brand every 3 years and you will enjoy your watch for lifetime.

### SPECIFICATIONS

MOVEMENT: self-winding calibre CYR314  
BALANCE FREQUENCY: 4Hz (28.800 v/h)  
JEWELS: 28  
POWER RESERVE: 48 hours  
CASE DIAMETER: 46 mm excluding crowns  
FRONT AND BACK GLASSES: antireflective sapphire crystal  
WATER RESISTANCE: 3 ATM (30 m. – 100 ft.)

## KLEPCYS CHRONOGRAPH

EN



CYRUS  
GENÈVE

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