

*COLLECTION ASPREY BY DIMIER 1738*

*THE ENTHEUS R2 GMT*



**SPECIFICATIONS**

**CALIBER** 13AM02\_2F

**TYPE** Hand-wound

**DIAMETER** (lines) 15 3/4 '''

**FREQUENCY** 21'600 vph

**POWER RESERVE** 5 days / 120 hours

**FUNCTIONS** Hours and minutes, second time zone with hours, day/night indicator and power reserve indicator

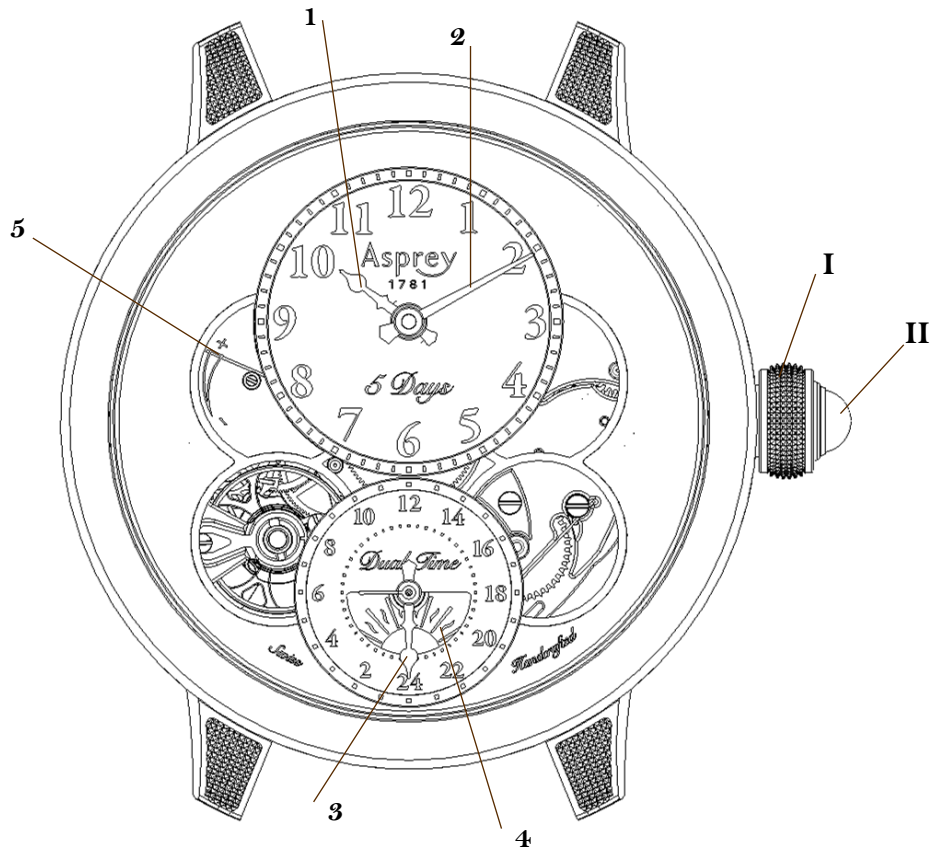
**DIAMETER OF THE CASE** 42mm

**WATER RESISTANCE** 30 metres (3 ATM)

## INDICATIONS

- 1** Hours hand
- 2** Minutes hand
- 3** 2<sup>nd</sup> time zone hours hand
- 4** day/night indicator
- 5** 5 days power reserve indicator

- I** Adjustment crown
- II** Second time zone corrector



## OPERATING INSTRUCTIONS

### CROWN

#### Position 0

To rewind the timepiece

#### Position 1

To set the hours and minutes

#### Position 2

Press the cabochon to set the 2<sup>nd</sup> time zone hand

Position 0

Position 1

Position 2



### REWINDING YOUR TIMEPIECE

If your timepiece has stopped, you may start the movement by rewinding the crown as instructed below. Make sure the crown is pushed in to position 0. Manually wind your timepiece by turning the crown.

Turn the crown until the power reserve indicator reaches 5 days. Fully wound, your timepiece will run up to 120 hours.

### TO SET THE TIME

Pull the crown up all the way to position 1.

Turn the crown to make the hands move clockwise.

When the timepiece is on time, push the crown back to position 0.

**WARNING :** Do not make the hands move counter-clockwise. This will damage the movement. Always move the hands clockwise.

## SYNCHRONIZE AND SET HOURS OF SECOND TIME ZONE

Press to the cabochon of the crown **(2)** until the hour and day/night indication are the same as that of the central time zone. Once both time zones are the same or “synchronized”, press again to the cabochon **(2)** to cycle through to the time zone of your choice. It will advance hours and day/night simultaneously.

*NOTE:* Ensure that the cabochon corrector is pushed in firmly with each and every push motion.

## WATER RESISTANCE

Your timepiece is only water resistant as long as the crown is in Position **(0)**. Please ensure the crown is pushed back after setting the time or rewinding your timepiece. A blow to the glass or crown might cause a loss of water resistance