

LINESPORT

THE CENTIGRAPHE AND THE AUTOMATIQUE RESERVE AVAILABLE IN PLATINUM AND IN 18K 6N GOLD



After the launch of the Centigraphe Titanium and Automatique Réserve Titanium with yellow dials last fall, the Centigraphe and the Automatique Réserve are now available in their Platinum and 18K 6N Gold versions. The 44mm cases are available in Platinum or 18K 6N Gold with an assorted respective metal bracelet with matte finishing emphasizing a contemporary sportive aspect.

The bezel with ceramic inlay follows the codes of the Chronographe Rattrapante with numbers engraved in the Platinum or Gold base. The dials of the 18K 6N Gold versions are in Silver guilloché covered with Ruthenium and appliques numerals in matte 18K 6N Gold and Silver guilloché chronograph or small second counters. The Platinum versions feature blue-mauve colour Silver guilloché dials with appliques numerals in matte white Gold and Silver guilloché chronograph or small second counters.

The 18K rose Gold hand-wound mechanical movement of the Centigraphe indicates elapsed times on three dials, a 100th of a second at 10 o'clock, 20 seconds at 2 o'clock and 10 minutes at 6 o'clock. The chronograph is started, stopped and zeroed by a patented ® rocker at 2 o'clock instead of the usual buttons on either side of the crown. The Centigraphe supports the medical research carried out by the ICM, Institute of Brain and Spinal Cord in Paris. Along with Professor Gérard Saillant, Luc Besson, Jean Réno, Michelle Yeoh and Jean Todt, François-Paul Journe has committed to donating 30% of the profits from the sale of each Centigraphe to the ICM, with no time limit (www.icm-institute.org).

The Automatique Réserve features a day and night indication and a date now even larger (4.7 x 2.6 mm) for optimal readability. The 18K rose Gold automatic winding mechanical movement with a 22K Gold rotor uses any slightest movement of the wrist to increase the winding of the watch providing 160 hours of power reserve.

The Centigraphe Souverain and the Octa Automatique Réserve are now part of the retrospective collections that are no longer in production.

CENTIGRAPHE - CT2

Movement	Calibre 1506 in 18K rose Gold Manual winding, 18 crown revolutions
Dimensions of the Movement	Overall diameter: 34.40mm Casing-up diameter: 34.00mm Overall height: 5.60mm Height of hands: 1.45mm Height of winding stem: 2.69mm Diameter of stem thread: S1.20mm
Balance	Free-sprung balance with four adjustable inertia weights Flat anachron microflames balance spring Mobile stud holders Pinned GE stud Nivatronic laser-welded to the collet Frequency: 21,600Alt/h, 3Hz Inertia: 10.10mg*cm2 Angle of lift: 52° Amplitude: 12h dial up: > 300° 12h vertical: > 260°
Escapement	In-line lever escapement - 15-tooth escape wheel
Indications	Central hours and minutes 1 second counter at 10h00 20 seconds counter at 2h00 10 minutes counter at 6h00
Chronograph	Separate chronograph train driven directly from the mainspring 1/100th second readout
Power Reserve	80 hours with the chronograph stopped 24 hours with the chronograph running
Finishing	Circular Côtes de Genève on the bridges Circular graining on the baseplate Polished screw heads with chamfered slots Pegs with polished rounded ends Straight-grained steel work
Case	Platinum or 18K 6N Gold Diameter: 44.00mm Total height: 10.85mm
Dial	Platinum: blue-mauve colour with Silver guilloche, appliques numerals in matte white Gold, chronograph counters in Silver guilloche, matte rhodied hands. 18K 6N Gold: Silver guilloche covered with Ruthenium, appliques numerals in matte 18K 6N Gold, chronograph counters in Silver guilloche, matte 5N Golden hands.
Crown & Rocker	Platinum or 18K 6N Gold
Bracelet & Clasp	Platinum or 18K 6N Gold with adjustable folding clasp
Control	Rocker arm to start, stop and zero the chronograph 3 position winding crown: Position 0, disengaged Position 1, winding Position 2, time-setting Switch start-stop and reset
Number of Parts	Movement without dial: 280 Cased up with bracelet: 561 Jewels: 50

AUTOMATIQUE RESERVE - AR2

Movement	Automatic calibre 1300.3 in 18K rose Gold Unidirectional automatic winding
Dimensions of the movement	Overall diameter: 34.60mm Casing-up diameter: 30.40mm Overall height: 5.70mm Height of winding stem: 3.00mm Diameter of stem thread: S0.90mm
Balance	Four adjustable inertia weights Anachron free-sprung flat balance spring Mobile stud holder Free Sprung Nivatronic laser soldered balance spring Pinned GE stud Frequency: 21'600Alt/h, 3 Hz Inertia: 10.10mg/cm2 Angle of lift: 52° Amplitude: 12h dial up: > 280° 90h dial up: > 220°
Main characteristics	3 position crown: Winding of the watch in position 0, clock wise Correction of date in position 1, anti-clockwise Correction of time in position 2 Instant jump calendar Off centre winding rotor in 22K Gold Barrel with slipping spring Escapement 15 teeth
Indications	Central hours and minutes Small second at 6h00 Day/Night indication at 8h00 Power reserve at 10h00 Very large date at 1h00
Power Reserve	160 hours +/- 10 hours Winding speed on watch winder: 274 rotations/24 hours
Finishing	Circular Côtes de Genève on bridges Partly circular graining on baseplate Gilt engraving Polished screw heads with chamfered slots Chamfered and circular grained wheels Steelwork with polished chamfered and straight graining
Case	Platinum or 18K 6N Gold Diameter: 44.00mm Total height: 11.00mm
Dial	Platinum: blue-mauve colour Silver guilloche with appliques numerals in matte white Gold, small second counter in Silver guilloche, matte rhodied hands. 18K 6N Gold: Silver guilloche covered with Ruthenium, appliques numerals in matte 18K 6N Gold, small second counter in Silver guilloche, matte 5N Golden hands.
Crown	Platinum or 18K 6N Gold
Bracelet & Clasp	Platinum or 18K 6N Gold with adjustable folding clasp
Number of parts	Movement without dial: 256 Cased up with bracelet: 510 Jewels: 37