

F.P.JOURNE – A NEW DIAL IN GOLD

Timeless Elegance and sheer perfection for the new F.P.Journe face



Ever since François-Paul Journe created timepieces, his dream was to manufacture them in Gold. The dream became reality in 2004, and F.P.Journe is today the only watch brand to produce its movements in 18K rose Gold. Before diving in the heart of its haute horology mysterious mechanical gear trains, one discovers first their face through their emblematic dials, made today in massive 18K Gold, with embossed mirror numbers integrated in the dial.

After a very careful preparation of the dial, including a refined sanding for the base to be perfect, a specific F.P.Journe silver layer is applied. The numbers are then surfaced with a diamond tool making them appear like mirrors on the dial. The last operation is the print transfer for the time indications and the F.P.Journe logo which requires up to 5 successive layers for a perfect *bombé* shape.

Completed with the F.P.Journe drop shaped hands, the new Gold dial is dedicated to the Chronomètre Souverain, the Octa Automatique Réserve and the Octa Automatique Lune. These 3 watches are available in the 10 F.P.Journe Boutiques.

CHRONOMÈTRE SOUVERAIN _ TECHNICAL SPECIFICATIONS

Movement

Exclusive F.P.Journe caliber 1304
Manual winding / 38 turns of crown
Movement in 18K rose Gold

Dimensions of the Movement

Overall diameter :	30.40	mm
Casing-up diameter :	29.60	mm
Overall height :	3.75	mm
Height of winding system :	2.30	mm
Diameter of stem thread :	S0.90	mm

Balance

Four inertia weights
Flat Anachron microflamed spring
Mobile stud holders
Free sprung
Nivatronic laser-welded to collet
Pinned GE stud
Frequency : 21,600 v / h, (3Hz)
Inertia : 10.10 mg /cm²
Angle of lift : 52°
Amplitude : 0h dial up : > 320°
24h dial up : > 280°

Principal characteristics

Two mainspring barrels in parallel
Time adjustment via crown in position 2
Pallets escapement with 15 tooth escape wheel
Two position crown

Indications

Central hours and minutes
Sub-second at 7h30
Power reserve at 3h00

Power reserve

56 hours +/- 2h.

Decoration

Partly circular grained baseplate, solar grained
Polished screw heads, chamfered slots
Pegs with polished rounded ends

Case

Platinum or 18K red Gold
Diameter : 40.00 mm (or 38mm upon request)
Height : 8.60 mm

Dial

Red Gold case: Red Gold, silvered, numbers integrated in the dial, hands golden 5N
Platinum case: White gold, silvered, numbers integrated in the dial, hands in steel

Number of Pieces

Movement without dial :	161
Cased-up on leather strap:	198
Jewels :	22

OCTA AUTOMATIQUE RÉSERVE & OCTA AUTOMATIQUE LUNE _

TECHNICAL SPECIFICATIONS

Movement	Exclusive F.P.Journe calibre 1300.3 Unidirectional automatic winding Movement in 18K rose gold
Dimensions of the movement	Total diameter: 30.80 mm Casing-up diameter 30.40 mm Overall height: 5.70 mm Height of winding system: 3.00 mm Diameter of stem thread S0.90 mm
Balance	Four adjustable inertia weights Anachron flat balance spring Mobile stud holder Free-sprung Nivatronic laser soldered balance spring Pinned GE stud Frequency: 21,600v/h (3Hz) Inertia: 10.10 mg*cm ² Angle of lift: 52° Amplitude: 0h dial up: >300° - 120h dial up: >280°
Main Characteristics	Three position crown – winding of the watch in position 0, clock wise - Correction of date in position 1, anti clock wise – correction of the moon in position 1, (AL) – correction of time in position 2 - Instantaneous jump calendar - Off-centre winding rotor – barrel with slipping spring – Escapement 15 tooth
Indication Reserve	Central hours and minutes - Small seconds at 4:30 - Large date at 11h30 - Power-reserve indicator at 9 o'clock –
Indication Moon	Central hours and minutes - Small seconds at 6h00 - Large date at 11h30 - Power-reserve indicator at 9 o'clock – Moon phase at 7h00
Autonomy	120 ± 12 hours Winding speed on watch winder: 274 rotations / 24 hours
Decoration	Circular côtes de Genève on bridges – partly circular graining on base plate – polished screw heads with chamfered slots – chamfered and circular grained wheels – Steel components hand polished and chamfered
Case dimensions	Platinum or 18K red Gold 40 mm (or 38 mm upon request) Height : 10.6 mm
Dial	Red Gold, silvered, with integrated gold embossed numbers, hands golden 5N White Gold, silvered, with integrated gold embossed numbers, hands in steel
Number of parts	Octa Automatique Réserve : Movement without dial: 277 Cased up on leather strap: 311 Jewels: 40 Octa Automatique Lune Movement without dial: 291 Cased up on leather strap: 328 Jewels : 39