



Breguet

MARINE EQUATION MARCHANTE 5887

TECHNICAL

The equation of time ranks among horology's most fascinating mechanisms. Only a rare few watchmakers have turned their attention to a complication that shows the difference between mean and true solar time – a discrepancy of between –16 and +14 minutes depending on the sun's position over the course of the year. Breguet's Marine Equation Marchante takes up the challenge to display solar time and civil time simultaneously, on

the same dial, by means of Two separate minute hands. As if this weren't enough, Breguet has incorporated the additional complexity of a tourbillon, of course, and a Perpetual Calendar. This mechanical prowess is exalted by a dial whose guilloché wave decoration makes subtle reference to the marine inspiration of this exceptional timepiece, crafted in 950 platinum.

Specificity

Astronomical indications
Tourbillon
Calendar
Classic

Energy supply

Self-winding

Form

Round

**FUNCTION**

FUNCTION

Hours, Minutes

**COMPLICATIONS**

ASTRONOMICAL INDICATIONS

Equation of time

CALENDARS

Perpetual calendar

REGULATING MECHANISM

Tourbillon

**MOVEMENT**

MOVEMENT NAME

581 DPE

ENERGY SUPPLY

Self-winding

N° OF JEWELS

57

POWER RESERVE

80 hours

FREQUENCY

28 800 vibrations/hour

SHAPE

Round

DIAMETER

35.00 mm

**CASE**

SHAPE	Round
MATERIAL	950 platinum
DIAMETER	43.90 mm
BACK	Sapphire
WATER-RESISTANCE	100 m

**DIAL**

MATERIAL AND DECORATION	Hand-guilloché gold
COLOUR	Blue / silvered

**STRAP**

MATERIAL	Alligator
COLOUR	Blue
FASTENING	Folding clasp

**PRICE**

INDICATED PRICE	Undisclosed sum
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