



SEAMASTER

DIVER 300M

44 MM, TITANIUM - TANTALUM - SEDNA™ GOLD ON TITANIUM - TANTALUM - SEDNA™ GOLD

Reference: 210.60.44.51.03.001

MOVEMENT

Calibre: Omega 9900

Self-winding chronograph with column wheel and Co-Axial escapement. Certified Master Chronometer, approved by METAS, resistant to magnetic fields reaching 15,000 gauss. Silicon balance-spring, 2 barrels mounted in series, time zone function. Central hour, minute and chronograph seconds hands, small seconds hand, 12-hour and 60-minute recorders. Rhodium plated finish with Geneva waves in arabesque.

Power reserve: 60 hours

CRYSTAL

Domed scratch-resistant sapphire crystal with anti-reflective treatment on both sides

WATER RESISTANCE

30 bar (300 metres / 1000 feet)

WATCH CASE & DIAL

Case: Titanium - tantalum - Sedna™ gold

Case Diameter: 44 mm

Between lugs: 21 mm

Lug to lug: 52.80 mm

Thickness: 17.4 mm

Dial Colour: Blue

Total product weight (Approx.): 190 g

BRACELET

Material: Titanium - tantalum - Sedna™ gold

Type of Clasp: Foldover clasp with comfort setting and diver extension

FEATURES

Anti-magnetic, chronograph, chronometer, date, master chronometer certified, helium escape valve, numbered edition, screw-in crown, small seconds, transparent caseback, unidirectional rotating bezel, time zone function