

# ASTRONOMIA SOLAR BAGUETTE



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## Technical Specifications

**Item Number:** AS900.40.BD.BD.A

**MOVEMENT:** Exclusive Manufacture Jacob & Co. Manual Winding JCAM19; Diameter: 34.55mm; Height: 16.50mm (11.70mm excluding Citrine); Components: 447; Material: Titanium; Power Reserve: 48 Hours; Frequency: 28,800 vib/h (4 Hz); Jewels: 43; System: Gravitational Double Axis Tourbillon; Finishing: Plate and Bridges: Sand-blasted and Angled; Geartrain: Circular Graining, Polished Sink; Polished Screws; Barrel: Circular Graining; Flat Balance Spring.

**FUNCTIONS:** Hours, Minutes Dial Rotating in 10 min on the Central Axis, Patented Differential Gears System; Rose Gold and Blue Lacquered Globe Rotating in 60 sec on 2 Axes; Flying Tourbillon Cage in 60 seconds; Citrine Jacob cut® (288 facets; ≈ 1.5cts) on top of the movement; Entire movement rotates clockwise 360 degrees in 10 minutes; Front Case base rotates counter-clockwise 360 degrees in 10 minutes.

**CASE:** Diameter: 44.5mm; Thickness: 21mm; Material: Sapphire and 18K Rose Gold set with 148 Baguette White Diamonds; Case Back: 18K Rose Gold; Case Band: Single-piece Sapphire Crystal; Bows: Winding and Time-Setting via two 18K Rose Gold bows; Skylayer Front Case: 240 Baguette White Diamonds; Crystal: Unique Domed Sapphire with double Anti-reflective Treatment.

**Dial & HANDS:** Dial: Titanium, Hand Polished and Angled; Hands: Blued steel.

**STRAP & CLASP:** Strap: Alligator; Buckle: 18K Rose Gold Folding clasp.

**REMARKS:** Water resistant to 30m (ISO 2281); 2-year warranty.