



## DOMINION GMT TITANIUM

Titanium

Ref. 528.507.TT.A

28-piece limited edition

### CASE

- Material: polished/brushed grade 5 titanium
- Diameter: 42 mm (excluding crowns)
- Thickness: 16.13 mm
- Crown at 3h: in position 1, it winds the movement; in position 2, it adjusts the time (hours and minutes of local time) and time of the city of origin (home time).
- Crown at 9h: quick local time correction by pressing the push-button
- Anti-reflective sapphire crystal glass on dial and case back
- Water-resistance: 10 ATM (100 m –330 ft)

### DIAL

- Openworked upper bridge with 5N rose gold galvanic treatment
- Hours in Arabic numerals on anti-reflective sapphire crystal ring, white SuperLumiNova with blue light emissions
- Minute ring with luminescent five minutes indicators, white SuperLumiNova with blue light emissions)
- Home time ring in matt opaline grey, with luminescent Arabic numerals and dots
- Small seconds with engraved triangle motif, black PVD finish, 5-second indicators in white SuperLuminova with blue light emissions
- Openworked and luminescent hour and minute hands with black PVD coating
- Helix-shaped small second hand with one luminescent end
- White hand for the second time zone (home time) with triangular luminescent tip

### FUNCTIONS

- Hours, minutes (local time)
- Small seconds
- Second time zone on 24 hours with retrograde hand (home time)

### MOVEMENT

- Self-winding manufactured movement, calibre CYR708
- Number of parts of the complete movement: 278
- Number of jewels:41
- Frequency: 4 Hz
- Vibrations per hour: 28,800
- Swiss lever escapement
- Variable inertia balance wheel
- One barrel with ratchet wheel, colimaçonage finish and Cyrus logo
- 55-hour power reserve
- Bridges: in anthracite grey NAC, decorated with slightly curved sunray pattern with satin and microbillé finish, hand-bevelled profiles
- Single-block oscillating mass, openworked with sunray finish, engraved Motto “The Conquest of Innovation” and Cyrus logo

### STRAP

- Black alligator leather strap
- Customized pin clasp in titanium