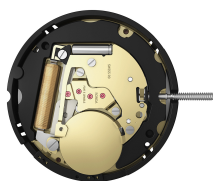


Solar Quartz Movements

Classic Functions

RONDA solartech

Caliber 213 – 11½"



Product Specifications

Analog quartz movement

Line solartech

Caliber 213

Size 11½"

Version Swiss Made 5 Jewels / gold plated

Battery running time 8 months, fully charged, without exposure to light

Standard hand fitting height 1

Features

- Quick start function: 1 minute sun exposure
- Rechargeable secondary battery
- Power saving mechanism with pulled out stem: Reduction of consumption approximately 70%

Functions

- Solar quartz movement
- 3 hands

Solar Quartz Movements

Classic Functions

RONDA solartech

Caliber 213 – 11½"

Technical Specifications

Diameter Total	26.00 mm
Case fitting	25.60 mm
Movement height	2.89 mm
Height over secondary battery	3.09 mm
Movement rest	1.18 mm
Height over stem	1.42 mm
Length of stem travel	0.90 mm
Stem thread	0.90 mm
Useful torque second – typical	8 µNm
Useful torque minute – typical	400 µNm
Operating temperature	0 - 50 °C
Instantaneous rate	-10 / +20 sec/month
Resistance to magnetic fields	18.8 Oe
Resistance against shock	NIHS 91-10

Battery Specifications

Rechargeable battery type	MT920 - Ø 9.50 x 2.00 mm
Battery running time	8 months, fully charged, without exposure to light
Battery replaceability	Yes
Battery voltage	1.5 V
Current consumption – typical	0.96 µA
Current consumption – maximum	1.35 µA

Watch production

Drawing Casing ring (Standard, PDF)
Drawing Casing ring (Dial ring, PDF)
Drawing Dial (Stellwelle 3h, PDF)
Drawing Hand fitting (Zeigerwerkhöhe 1-2, PDF)
Drawing Stem
Casing information (PDF)

User's manual

User's manual (PDF)
