

RONDA mecano 100

The new mechanical movement

Caliber R150 – 11½'''



Product Specifications

Mechanical movement

Line mecano

Caliber R150

Size 11½'''

Version Swiss Made 25 Jewels

Hand fitting height 1

Functions

- Date
- 3 hands

Features

- Automatic winding with ball bearing

Escapement

Swiss lever escapement

Incabloc anti-shock system

Index system for fine adjustment

Regulation

Average rate

12 s/d ±12 s/d at rate CH, 6H

Maximum variance in all positions

30 s/d

Isochronism over 24 h

±20 s/d

Winding mechanism

Winding mechanism

Automatic

Main spring

Nivaflex

Technical Specifications

Diameter Total	26.00 mm
Case fitting	25.60 mm
Movement height	4.40 mm
Movement rest	1.20 mm
Height over stem	1.80 mm
Length of stem travel	0.80 mm
Force to push the stem for screwed crown	10/15 N
Stem thread	0.90 mm
Stem max Ø	1.20 mm
Frequency: vibrations per hour	28'800 (4 Hz) Hz
Power reserve	40 h
Operating temperature	0 - 50 °C
Resistance to magnetic fields	18.8 Oe
Resistance against shock	NIHS 91-10

Movement holders for T2 (PDF)

User's manual

User's manual (PDF)