

RONDA normtech

Caliber 775

7³/₄"

3 hands date & 2 hands, date

Swiss made & Swiss parts



Product Specifications

Analog quartz movement

Product line

normtech

Caliber

775

Movement size

7³/₄ "

Version

Swiss made

5 jewels, gilt EOL

Swiss parts

1 jewel, nickel

Battery-life (theoretical)

34 months

Standard hand fitting height

1

Functions

- 3 hands
- Date

Features

- Metal movement, repairable
- Power saving mechanism with pulled out stem:
Reduction of consumption approximately 70%
- Movement available as 2 or 3 hands version

Technical Documents

[User's Manual PDF](#)

[Tools & accessories](#)

[Technical instruction PDF](#)

[Technical Drawings \(hand fitting height, frame, dial\)](#)



Technical Specifications

Overall dimensions	17.50 mm
Case fitting	17.20 mm
Movement height	2.50 mm
Height over battery	2.75 mm
Movement rest	0.3 mm
Height over stem	1.00 mm
Length of stem travel	0.9 mm
Stem thread	0.9 mm
Battery	No. 364
Battery voltage	1.5 V
Battery-life (theoretical)	34 months
Current consumption - typical (date mechanism not in gear)	0.83 μ A
Current consumption - maximum (date mechanism not in gear)	1.35 μ A

Performance data

Useful torque second - typical (date mechanism not in gear)	7 μ Nm
Useful torque minute - typical (date mechanism not in gear)	350 μ Nm
Operating temperature	0 - 50 °C
Instantaneous rate (T=25°C)	-10/ +20 sec/month
Resistance to magnetic fields	18,8 Oe
Resistance to shock	NIHS 91-10