

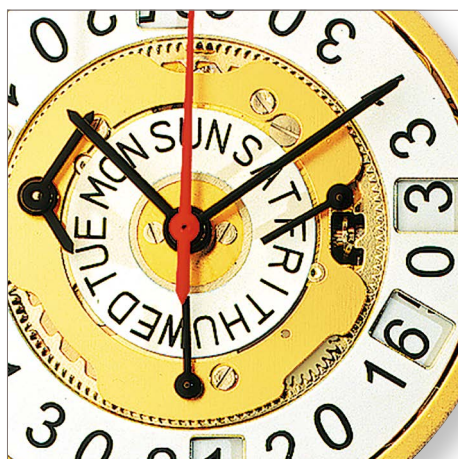


**RONDA xtratech**

**RONDA slimtech**

**RONDA normtech**

**RONDA powertech**



**RONDA startech**

**RONDA mastertech**



# Contents

## Quartz Essentials

|                                  |     |
|----------------------------------|-----|
| RONDA xtratech Series Z          | 2/3 |
| RONDA slimtech Series 1000       | 4/5 |
| RONDA normtech Series 700 & 6000 | 6/7 |
| RONDA powertech Series 500       | 8/9 |

|                                            |       |
|--------------------------------------------|-------|
| <b>Technical Summary</b> Quartz Essentials | 10/11 |
|--------------------------------------------|-------|

|                                            |       |
|--------------------------------------------|-------|
| <b>Overview</b> Chronographs & Retrogrades | 12/13 |
|--------------------------------------------|-------|

|                        |    |
|------------------------|----|
| <b>Quartz Specials</b> | 14 |
|------------------------|----|

|                                     |       |
|-------------------------------------|-------|
| RONDA startech Series 3500          | 15    |
| RONDA startech Series 4000 & 5000   | 16/17 |
| RONDA startech Series 5000          | 18/19 |
| RONDA mastertech Series 7000 & 8000 | 20/21 |

|                                          |    |
|------------------------------------------|----|
| <b>Technical Summary</b> Quartz Specials | 22 |
|------------------------------------------|----|

|                                |    |
|--------------------------------|----|
| <b>Comparison</b> Chronographs | 23 |
|--------------------------------|----|

# Contents

## Quartz Essentials

|                                  |     |
|----------------------------------|-----|
| RONDA xtratech Series Z          | 2/3 |
| RONDA slimtech Series 1000       | 4/5 |
| RONDA normtech Series 700 & 6000 | 6/7 |
| RONDA powertech Series 500       | 8/9 |

|                                            |       |
|--------------------------------------------|-------|
| <b>Technical Summary</b> Quartz Essentials | 10/11 |
|--------------------------------------------|-------|

|                                            |       |
|--------------------------------------------|-------|
| <b>Overview</b> Chronographs & Retrogrades | 12/13 |
|--------------------------------------------|-------|

## Quartz Specials

|                                     |       |
|-------------------------------------|-------|
| RONDA startech Series 3500          | 15    |
| RONDA startech Series 4000 & 5000   | 16/17 |
| RONDA startech Series 5000          | 18/19 |
| RONDA mastertech Series 7000 & 8000 | 20/21 |

|                                          |    |
|------------------------------------------|----|
| <b>Technical Summary</b> Quartz Specials | 22 |
|------------------------------------------|----|

|                                |    |
|--------------------------------|----|
| <b>Comparison</b> Chronographs | 23 |
|--------------------------------|----|

Quartz Essentials  
■ RONDA **xtratech**

Series Z  
13¼" Chronos with 2 & 3 eyes

## Color your Watches







13 1/4'''

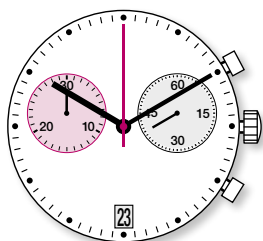
13 1/4'''



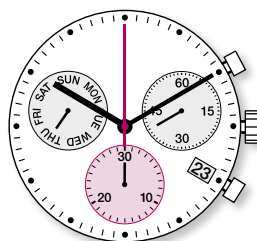
**Cal. Z50**  
**Chrono with 2 eyes at 3 - 9**  
**4.60 mm**  
 SM & SP - 0 Jewels/Nickel  
 Battery-life 50 months



**Cal. Z60**  
**Chrono with 3 eyes at 3 - 6 - 9**  
**4.60 mm**  
 SM & SP - 0 Jewels/Nickel  
 Battery-life 50 months



**9h** 30 Minute-Counter  
**3h** Small Second  
**6h** Date



**6h** 30 Minute-Counter  
**3h** Small Second  
**4h** Date  
**9h** Day



### Z Series Large Date

- Z Series now also available with Large Date
- Various date colors available
- Calendar positions at 4h-6h-8h-12h
- All positions available for calibers Z50 and Z60

- Chronograph with center stop-second
- 30 Minute-Counter
- Day Indicator
- Regular Date
- Small Second
- Add and split functions
- Pushers with perceptible click
- Battery-life 50 months
- Power-saving mechanism
- Easy handling for consumers

4 1/4'''



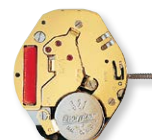
**Cal. 1042 • 2.90 mm**  
Swiss Made & Swiss Parts

3 3/4 × 6'''



**Cal. 1032 • 1.95 mm**  
Swiss Made & Swiss Parts

6 3/4 × 8'''



**Cal. 1062 • 1.90 mm**  
Swiss Made & Swiss Parts



**Cal. 1063 • 1.90 mm**  
Swiss Made & Swiss Parts

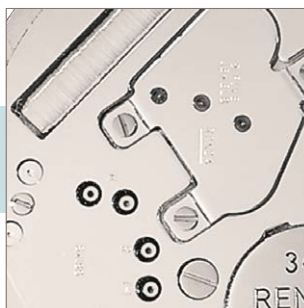


**Cal. 1064 • 1.90 mm**  
Swiss Made & Swiss Parts



**Cal. 1069 • 2.30 mm**  
Swiss Made & Swiss Parts

- Metal movements, repairable
- Complete interchangeability between 1062–1064, 1002–1009 and 1012–1019
- Remote sweep second  
for ladies: 1064 at 4.80 mm  
for gents: 1069 at 6.30 mm
- Long battery-life: up to 6 years
- All movements with power-saving mechanism except calibers 1042 & 1032
- All Swiss Made 3 hand movements with EOL system

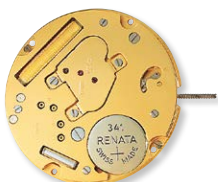


10 1/2'''

10 1/2'''

11 1/2'''

11 1/2'''



**Cal. 1002 • 1.90 mm**  
Swiss Made



**Cal. 1005 • 1.90 mm**  
Swiss Made



**Cal. 1012 • 1.90 mm**  
Swiss Made



**Cal. 1015 • 1.90 mm**  
Swiss Made



**Cal. 1003 • 1.90 mm**  
Swiss Made



**Cal. 1006 • 1.90 mm**  
Swiss Made



**Cal. 1013 • 1.90 mm**  
Swiss Made



**Cal. 1016 • 1.90 mm**  
Swiss Made



**Cal. 1004 • 1.90 mm**  
Swiss Made



**Cal. 1009 • 1.90 mm**  
Swiss Made



**Cal. 1014 • 1.90 mm**  
Swiss Made



**Cal. 1019 • 1.90 mm**  
Swiss Made

# Quartz Essentials

■ RONDA normtech

## Series 700 & 6000

Long battery-life and special functionality

5 1/2'''



**Cal. 751 • 2.50 mm**  
Swiss Made & Swiss Parts

6 3/4 × 8'''



**Cal. 762 • 2.50 mm**  
Swiss Made

7 3/4'''

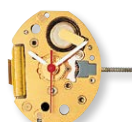


**Cal. 772 • 2.50 mm**  
Swiss Made & Swiss Parts

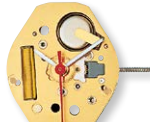
8 3/4'''



**Cal. 782 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 753 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 763 • 2.50 mm**  
Swiss Made



**Cal. 773 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 783 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 756 • 3.10 mm**  
Swiss Made & Swiss Parts  
Electronic Time Setting



**Cal. 774 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 784 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 775 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 785 • 2.50 mm**  
Swiss Made & Swiss Parts



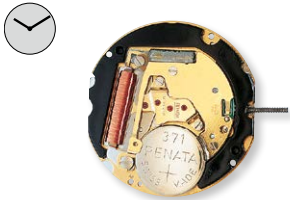
**Cal. 788 • 2.98 mm**  
Swiss Made & Swiss Parts  
Moon

- Metal movements, repairable
- Many high hand heights available
- Very long battery-life: up to 10 years, Lithium over 10 years
- All movements with power-saving mechanism
- All Swiss Made 3 hand movements with EOL system
- Big Date with direct change from 31 to 01





10½'''



**Cal. 702 • 2.50 mm**  
Swiss Made & Swiss Parts

10½'''



**Cal. 706.1 • 3.00 mm**  
Swiss Made & Swiss Parts  
Day-Date

11½'''



**Cal. 712 • 2.50 mm**  
Swiss Made & Swiss Parts

11½'''



**Cal. 6003.D • 2.50 mm**  
Swiss Made



**Cal. 703 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 706.3 • 3.00 mm**  
Swiss Made & Swiss Parts  
Day-Date, 12 Months



**Cal. 713 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 6004.D • 2.50 mm**  
Swiss Made



**Cal. 704 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 706.B • 3.70 mm**  
Swiss Made  
Day-Date, 52 Weeks



**Cal. 714 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 6003.B • 3.30 mm**  
Swiss Made & Swiss Parts  
Big Date



**Cal. 705 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 715 • 2.50 mm**  
Swiss Made & Swiss Parts



**Cal. 6004.B • 3.30 mm**  
Swiss Made & Swiss Parts  
Big Date



**Cal. 708 • 2.98 mm**  
Swiss Made & Swiss Parts  
Moon



**Cal. 715 Li • 4.60 mm**  
Swiss Made & Swiss Parts  
Lithium-battery



**Cal. 6203.B • 3.30 mm**  
Swiss Made & Swiss Parts  
Big Date, Dual

6  $\frac{3}{4}$  × 8'''

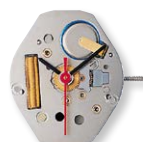


**Cal. 762 E • 2.50 mm**  
 Swiss Made & Swiss Parts

8  $\frac{3}{4}$ '''



backside



**Cal. 763 E • 2.50 mm**  
 Swiss Made & Swiss Parts

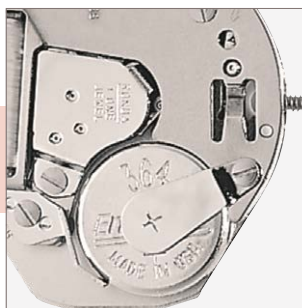


**Cal. 583 • 3.00 mm**  
 Swiss Made & Swiss Parts



**Cal. 585 • 3.00 mm**  
 Swiss Made & Swiss Parts

- Metal movements, repairable
- Many high hand heights available
- Complete interchangeability within the 10  $\frac{1}{2}$ ''' & 11  $\frac{1}{2}$ ''' sizes
- 10  $\frac{1}{2}$ ''' & 11  $\frac{1}{2}$ ''': very powerful stepping motor
- Quick-change: big date, day-date, 24 hours dual
- Long battery-life: up to 10 years
- All movements with power-saving mechanism



10 1/2'''

10 1/2'''

11 1/2'''

11 1/2'''



backside

**Cal. 505.24 D • 3.00 mm**Swiss Made & Swiss Parts  
24h dual

backside

**Cal. 515.24 D • 3.00 mm**Swiss Made & Swiss Parts  
24h dual**Cal. 503 • 3.00 mm**Swiss Made & Swiss Parts  
Cal. 503 S fix motor pulse**Cal. 505.24 H • 3.00 mm**Swiss Made & Swiss Parts  
24h dual**Cal. 513 • 3.00 mm**Swiss Made & Swiss Parts  
Cal. 513 S fix motor pulse**Cal. 515.24 H • 3.00 mm**Swiss Made & Swiss Parts  
24h dual**Cal. 505 • 3.00 mm**Swiss Made & Swiss Parts  
Cal. 505 S fix motor pulse**Cal. 509 • 3.00 mm**Swiss Made & Swiss Parts  
Big Date**Cal. 515 • 3.00 mm**Swiss Made & Swiss Parts  
Cal. 515 S fix motor pulse**Cal. 519 • 3.00 mm**Swiss Made & Swiss Parts  
Big Date**Cal. 507 • 3.00 mm**Swiss Made & Swiss Parts  
Day-Date**Cal. 517 • 3.00 mm**Swiss Made & Swiss Parts  
Day-Date

## Technical Summary

### RONDA **xtratech**

| Caliber | Size  | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Standard Battery | Battery-life (theoretical) |
|---------|-------|----------------|-------------|-------------|------------|-------------|------------------|----------------------------|
| Z50     | 13 ¼" | 30.00          | 4.60        | 1.75        | 0/N        | 0/N         | 395              | 50 m                       |
| Z60     | 13 ¼" | 30.00          | 4.60        | 1.75        | 0/N        | 0/N         | 395              | 50 m                       |

## Technical Summary

### RONDA **slimtech**

| Caliber | Size     | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Standard Battery | Battery-life (theoretical) | High Battery | Battery-life (theoretical) |
|---------|----------|----------------|-------------|-------------|------------|-------------|------------------|----------------------------|--------------|----------------------------|
| 1042    | 4 ¼"     | 10.00          | 2.90        | 0.55        | 5/G        | 5/N         | 335              | 36 m                       |              |                            |
| 1032    | 3 ¾ × 6" | 9.00 × 13.50   | 1.95        | 0.62        | 7/G        | 7/N         | 317              | 63 m                       |              |                            |
| 1062    | 6 ¾ × 8" | 15.30 × 17.80  | 1.90        | 0.75        | 4/G        | 1/N         | 321              | 6 y                        |              |                            |
| 1063    | 6 ¾ × 8" | 15.30 × 17.80  | 1.90        | 0.75        | 5/G EOL    | 1/N         | 321              | 25 m                       | 364          | 34 m                       |
| 1064    | 6 ¾ × 8" | 15.30 × 17.80  | 1.90        | 0.75        | 6/G EOL    | 2/N         | 321              | 25 m                       | 364          | 34 m                       |
| 1069    | 6 ¾ × 8" | 15.30 × 17.80  | 2.30        | 1.15        | 6/G EOL    | 2/N         | 321              | 25 m                       | 364          | 34 m                       |
| 1002    | 10 ½"    | 23.30          | 1.90        | 0.75        | 5/G        |             | 341              | 40 m                       |              |                            |
| 1003    | 10 ½"    | 23.30          | 1.90        | 0.75        | 8/G EOL    |             | 341              | 25 m                       | 315          | 40 m                       |
| 1004    | 10 ½"    | 23.30          | 1.90        | 0.75        | 10/G EOL   |             | 341              | 25 m                       | 315          | 40 m                       |
| 1005    | 10 ½"    | 23.30          | 1.90        | 0.75        | 8/G EOL    |             | 341              | 25 m                       | 315          | 40 m                       |
| 1006    | 10 ½"    | 23.30          | 1.90        | 0.75        | 8/G        |             | 341              | 25 m                       | 315          | 40 m                       |
| 1009    | 10 ½"    | 23.30          | 1.90        | 0.75        | 10/G EOL   |             | 341              | 25 m                       | 315          | 40 m                       |
| 1012    | 11 ½"    | 25.60          | 1.90        | 0.75        | 5/G        |             | 341              | 40 m                       |              |                            |
| 1013    | 11 ½"    | 25.60          | 1.90        | 0.75        | 8/G EOL    |             | 341              | 25 m                       | 315          | 40 m                       |
| 1014    | 11 ½"    | 25.60          | 1.90        | 0.75        | 10/G EOL   |             | 341              | 25 m                       | 315          | 40 m                       |
| 1015    | 11 ½"    | 25.60          | 1.90        | 0.75        | 8/G EOL    |             | 341              | 25 m                       | 315          | 40 m                       |
| 1016    | 11 ½"    | 25.60          | 1.90        | 0.75        | 8/G        |             | 341              | 25 m                       | 315          | 40 m                       |
| 1019    | 11 ½"    | 25.60          | 1.90        | 0.75        | 10/G EOL   |             | 341              | 25 m                       | 315          | 40 m                       |

## Technical Summary

### RONDA **normtech**

| Caliber | Size     | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Standard Battery | Battery-life (theoretical) | High Battery | Battery-life (theoretical) |
|---------|----------|----------------|-------------|-------------|------------|-------------|------------------|----------------------------|--------------|----------------------------|
| 751     | 5 ½"     | 13.00 × 15.15  | 2.50        | 1.00        | 4/G        | 1/N         | 379              | 7 y                        |              |                            |
| 753     | 5 ½"     | 13.00 × 15.15  | 2.50        | 1.00        | 5/G EOL    | 1/N         | 379              | 27 m                       | 319          | 36 m                       |
| 756     | 5 ½"     | 13.00 × 15.15  | 3.10        |             | 4/G        | 1/N         | 379              | 60 m                       |              |                            |
| 762     | 6 ¾ × 8" | 15.30 × 17.80  | 2.50        | 1.00        | 4/G        |             | 364              | 10 y                       |              |                            |
| 763     | 6 ¾ × 8" | 15.30 × 17.80  | 2.50        | 1.00        | 5/G EOL    |             | 364              | 40 m                       |              |                            |
| 772     | 7 ¾"     | 17.20          | 2.50        | 1.00        | 5/G        | 1/N         | 364              | 34 m                       |              |                            |
| 773     | 7 ¾"     | 17.20          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 364              | 34 m                       |              |                            |
| 774     | 7 ¾"     | 17.20          | 2.50        | 1.00        | 5/G        | 1/N         | 364              | 34 m                       |              |                            |
| 775     | 7 ¾"     | 17.20          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 364              | 34 m                       |              |                            |



## Technical Summary

### RONDA **normtech**

| Caliber | Size      | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Standard Battery | Battery-life (theoretical) |
|---------|-----------|----------------|-------------|-------------|------------|-------------|------------------|----------------------------|
| 782     | 8 3/4'''  | 19.40          | 2.50        | 1.00        | 5/G        | 1/N         | 362              | 42 m                       |
| 783     | 8 3/4'''  | 19.40          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 362              | 42 m                       |
| 784     | 8 3/4'''  | 19.40          | 2.50        | 1.00        | 5/G        | 1/N         | 362              | 42 m                       |
| 785     | 8 3/4'''  | 19.40          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 362              | 42 m                       |
| 788     | 8 3/4'''  | 19.40          | 2.98        | 1.48        | 5/G EOL    | 1/N         | 362              | 42 m                       |
| 702     | 10 1/2''' | 23.30          | 2.50        | 1.00        | 5/G        | 1/N         | 371              | 60 m                       |
| 703     | 10 1/2''' | 23.30          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371              | 60 m                       |
| 704     | 10 1/2''' | 23.30          | 2.50        | 1.00        | 5/G        | 1/N         | 371              | 60 m                       |
| 705     | 10 1/2''' | 23.30          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371              | 60 m                       |
| 706.1   | 10 1/2''' | 23.30          | 3.00        | 1.50        | 5/G EOL    | 1/G         | 371              | 60 m                       |
| 706.3   | 10 1/2''' | 23.30          | 3.00        | 1.50        | 5/G EOL    | 1/G         | 371              | 60 m                       |
| 706.B   | 10 1/2''' | 23.30          | 3.70        | 2.20        | 5/G EOL    |             | 371              | 44 m                       |
| 708     | 10 1/2''' | 23.30          | 2.98        | 1.48        | 5/G EOL    | 1/N         | 371              | 60 m                       |
| 712     | 11 1/2''' | 25.60          | 2.50        | 1.00        | 5/G        | 1/N         | 371              | 60 m                       |
| 713     | 11 1/2''' | 25.60          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371              | 60 m                       |
| 714     | 11 1/2''' | 25.60          | 2.50        | 1.00        | 5/G        | 1/N         | 371              | 60 m                       |
| 715     | 11 1/2''' | 25.60          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371              | 60 m                       |
| 715 Li  | 11 1/2''' | 25.60          | 4.60        | 1.00        | 5/G EOL    | 5/N         | CR 2016          | >10 y                      |
| 6003.D  | 11 1/2''' | 25.60          | 2.50        | 1.00        | 4/G EOL    |             | 373              | 40 m                       |
| 6004.D  | 11 1/2''' | 25.60          | 2.50        | 1.00        | 5/G EOL    |             | 373              | 40 m                       |
| 6003.B  | 11 1/2''' | 25.60          | 3.30        | 1.80        | 4/G EOL    | 1/N         | 373              | 40 m                       |
| 6004.B  | 11 1/2''' | 25.60          | 3.30        | 1.80        | 5/G EOL    | 1/N         | 373              | 40 m                       |
| 6203.B  | 11 1/2''' | 25.60          | 3.30        | 1.80        | 5/G EOL    | 1/N         | 373              | 40 m                       |

## Technical Summary

### RONDA **powertech**

| Caliber  | Size         | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Standard Battery | Battery-life (theoretical) |
|----------|--------------|----------------|-------------|-------------|------------|-------------|------------------|----------------------------|
| 762 E    | 6 3/4 × 8''' | 15.30 × 17.80  | 2.50        | 1.00        | 1/N        | 1/N         | 364              | 10 y                       |
| 763 E    | 6 3/4 × 8''' | 15.30 × 17.80  | 2.50        | 1.00        | 1/N        | 1/N         | 364              | 40 m                       |
| 583      | 8 3/4'''     | 19.40          | 3.00        | 1.50        | 1/N        | 1/N         | 362              | 38 m                       |
| 585      | 8 3/4'''     | 19.40          | 3.00        | 1.50        | 1/N        | 1/N         | 362              | 38 m                       |
| 503*     | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 505*     | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 507      | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 505.24 H | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 505.24 D | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 509      | 10 1/2'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 513*     | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 515*     | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 517      | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 515.24 H | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 515.24 D | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |
| 519      | 11 1/2'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371              | 45 m                       |

\* also available with fix motor pulse (503 **S**, 505 **S**, 513 **S**, 515 **S**) – battery-life 24 months

**4,5,7/...** = Number of jewels  
**N** = Nickel, **G** = Gilt  
**EOL** = End of Life System

# Overview Chronographs & Retrogrades

## Quartz Essentials & Specials

**RONDA xtratech**

13 1/4" 30.00 mm  
Height 4.60 mm  
Chronographs



Cal. Z50  
Chrono/SM & SP



Cal. Z60  
Chrono/SM & SP

**RONDA startech 5000**

12 1/2" 28.00 mm  
Height 4.40 mm  
Chronographs



Cal. 5021.D  
Chrono/SM & SP



Cal. 5030.D  
Chrono/SM & SP



Cal. 5040.D  
Chrono/SM & SP



Cal. 5040.E  
Chrono/Day-Date/SM



Cal. 5050.C  
Chrono/Day Big Date/SM



Cal. 5051.C  
Chrono/Day Big Date/SM



Cal. 5040.F  
Chrono/Day-Date Month/SM

**RONDA mastertech 7000**

15" 33.80 mm  
Height 5.60 mm  
Retrogrades



Cal. 7003.L  
Day Retrograde/SM



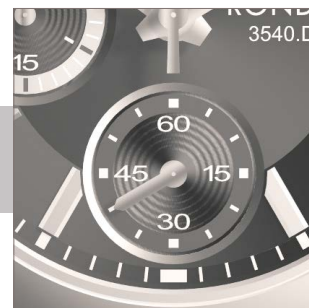
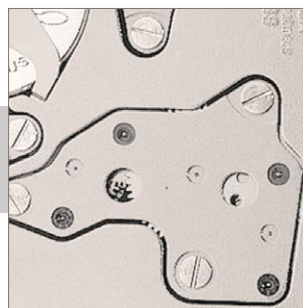
Cal. 7003.N  
Day Retrograde/SM



Cal. 7004.N  
Day Retrograde/SM



Cal. 7004.P  
Day Retrograde/SM



## RONDA startech 3500

10 1/2" x 11 1/2" 23.90 x 25.60 mm

Height 4.90 mm

Chronographs



Cal. 3520.D  
Chrono/SM & SP



Cal. 3540.D  
Chrono/SM & SP



Cal. 5010.B  
Chrono/SM



Cal. 5020.B  
Chrono/SM & SP



Cal. 5040.B  
Chrono/SM & SP



Cal. 5050.B  
Chrono/SM & SP



Cal. 5130.D  
Chrono-Alarm/SM & SP



Cal. 5130.B  
Chrono-Alarm/SM

## RONDA mastertech 8000

15" 33.80 mm

Height 5.60 mm

Chronographs



Cal. 8040.B  
Chrono/SM



Cal. 8040.N  
Chrono/Retrograde/SM

## General Product Features

### Quartz Specials

## Quartz Specials

### ■ RONDA startech

#### Series 3500 – 10 ½ × 11 ½”

##### Chronographs

- Center stop-second
- Add and split functions
- Pushers with perceptible click
- Regular Date
- One case for both versions
- All movements with power-saving mechanism
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers

#### Series 4000 – 12 ½”

##### Multifunctions

- Big Date with direct change from 31 to 01
- Pushers with perceptible click
- One case for all versions (slight differences regarding hand heights, pushers, correctors and piezo)
- All movements with power-saving mechanism
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers

#### Series 5000 – 12 ½”

##### Chronographs

- Center stop-second
- Add and split functions
- Pushers with perceptible click
- Regular Date
- Big Date with direct change from 31 to 01
- One case for all versions (slight differences regarding hand heights, correctors and piezo)
- All movements with power-saving mechanism
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers

## Quartz Specials

### ■ RONDA mastertech

#### Series 7000 – 15”

##### Multifunctions

- Day Retrograde
- Big Date with direct change from 31 to 01
- One case for all versions
- All movements with power-saving mechanism
- End of life indication

#### Series 8000 – 15”

##### Chronographs

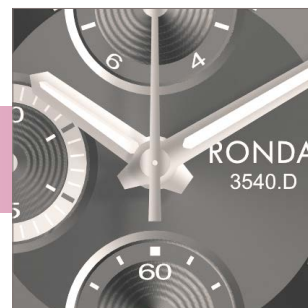
- Center stop-second
- Add and split functions
- Pushers with perceptible click
- Day Retrograde
- Big Date with direct change from 31 to 01
- One case for all versions
- All movements with power-saving mechanism
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers



## Quartz Specials

■ RONDA startech

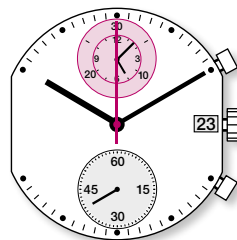
## Series 3500 Chronographs



10 ½ × 11 ½''' – 23.90 × 25.60 mm



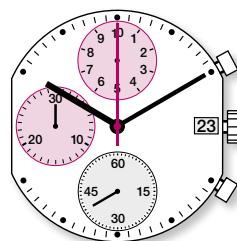
**Cal. 3520.D**  
**Chrono, Date**  
**4.90 mm**  
Battery-life 54 months  
SM – 4 Jewels/ Gilt  
SP – 4 Jewels/ Nickel



**12h** 30 Min./12 Hours  
**3h** Date  
**6h** Small Second



**Cal. 3540.D**  
**Chrono, Date**  
**4.90 mm**  
Battery-life 54 months  
SM – 5 Jewels/ Gilt  
SP – 5 Jewels/ Nickel



**1/10 s**

**9h** 30 Min.  
**12h** 1/10 Sec./10 Hours  
**3h** Date  
**6h** Small Second

## From small to big watches

The favored all-round size of 10 ½ × 11 ½''' suits small ladies' watches, large gents timepieces, or rectangular shaped watch cases.



## Quartz Specials

■ RONDA **startech**

## Series 4000 & 5000

### Multifunctions and Chronographs

12 ½" – 28.00 mm

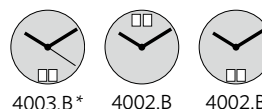


**Cal. 4003.B\***  
**3 Hands, Big Date**  
**4.40 mm**  
 Battery-life 60 months  
 SM – 5 Jewels/Gilt/EOL\*



23

12h Big Date



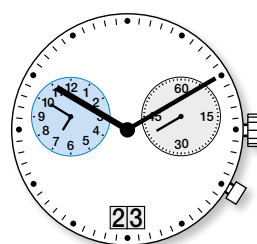
4003.B\*

4002.B

4002.B



**Cal. 4120.B**  
**Alarm, Big Date**  
**4.40 mm**  
 Battery-life 50 months  
 SM – 7 Jewels/Gilt  
 SP – 3 Jewels/Nickel



23

9h Alarm  
 3h Small Second  
 6h Big Date



**Cal. 4210.B**  
**Dual, Big Date**  
**4.40 mm**  
 Battery-life 54 months  
 SM – 8 Jewels/Gilt  
 SP – 4 Jewels/Nickel

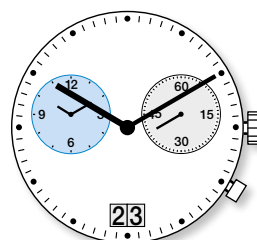


DUAL 23

6h 2nd Time Zone  
 12h Big Date

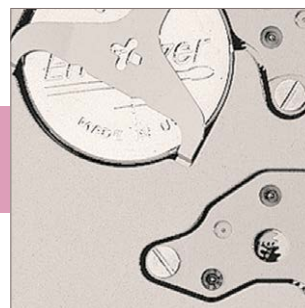


**Cal. 4220.B**  
**Dual, Big Date**  
**4.40 mm**  
 Battery-life 54 months  
 SM – 7 Jewels/Gilt



DUAL 23

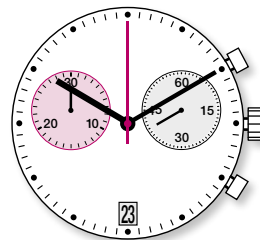
9h 2nd Time Zone  
 3h Small Second  
 6h Big Date



12 ½" – 28.00 mm



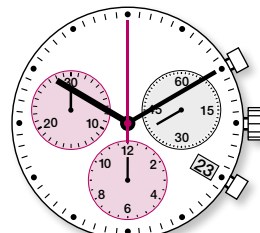
**Cal. 5021.D**  
**Chrono, Date**  
**4.40 mm**  
Battery-life 54 months  
SM – 10 Jewels/Gilt  
SP – 5 Jewels/Nickel



**9h** 30 Min.  
**3h** Small Second  
**6h** Date



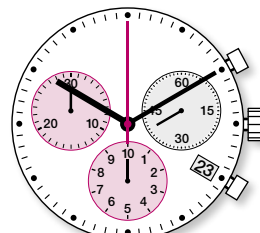
**Cal. 5030.D**  
**Chrono, Date**  
**4.40 mm**  
Battery-life 54 months  
SM – 13 Jewels/Gilt  
SP – 6 Jewels/Nickel



**6h** 12 Hours  
**9h** 30 Min.  
**3h** Small Second  
**4h** Date



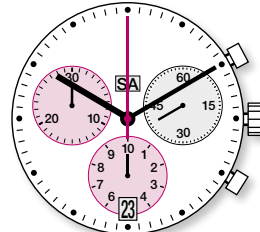
**Cal. 5040.D**  
**Chrono, Date**  
**4.40 mm**  
Battery-life 54 months  
SM – 13 Jewels/Gilt  
SP – 6 Jewels/Nickel  
Hand heights no 1 & 2



**1/10 s** **HH 1&2**  
**6h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**3h** Small Second  
**4h** Date



**Cal. 5040.E**  
**Chrono, Day-Date**  
**4.40 mm**  
Battery-life 54 months  
SM – 13 Jewels/Gilt



**1/10 s**  
**6h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**3h** Small Second  
**6h** Date  
**12h** Day



## Quartz Specials

■ RONDA startech

## Series 5000

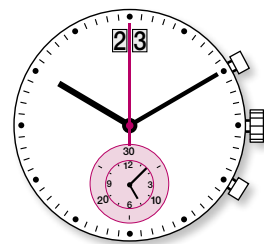
## Chronographs

12 ½" – 28.00 mm



**Cal. 5010.B**  
**Chrono, Big Date**  
**4.40 mm**

Battery-life 54 months  
 SM – 10 Jewels/Gilt



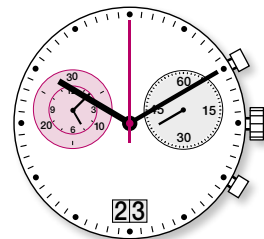
23

**6h** 30 Min./12 Hours  
**12h** Big Date



**Cal. 5020.B**  
**Chrono, Big Date**  
**4.40 mm**

Battery-life 54 months  
 SM – 10 Jewels/Gilt  
 SP – 5 Jewels/Nickel



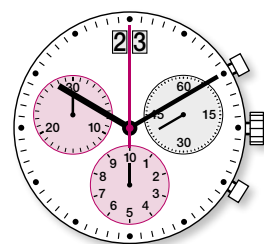
23

**9h** 30 Min./12 Hours  
**3h** Small Second  
**6h** Big Date



**Cal. 5040.B**  
**Chrono, Big Date**  
**4.40 mm**

Battery-life 54 months  
 SM – 13 Jewels/Gilt  
 SP – 6 Jewels/Nickel  
 Hand heights no 1 & 2



1/10s

HH  
1&2

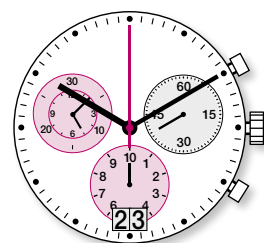
23

**6h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**3h** Small Second  
**12h** Big Date



**Cal. 5050.B**  
**Chrono, Big Date**  
**4.40 mm**

Battery-life 54 months  
 SM – 13 Jewels/Gilt  
 SP – 6 Jewels/Nickel

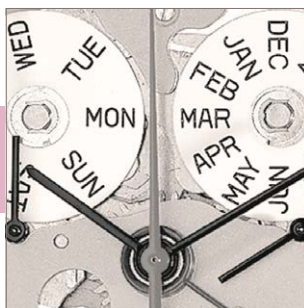


1/10s

23

**6h** 1/10 Sec.  
**9h** 30 Min./12 Hours  
**3h** Small Second  
**6h** Big Date

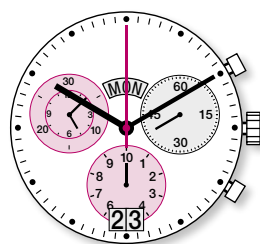




12 ½" – 28.00 mm



**Cal. 5050.C**  
**Chrono, Day, Big Date**  
**4.40 mm**  
 Battery-life 54 months  
 SM – 13 Jewels/Gilt



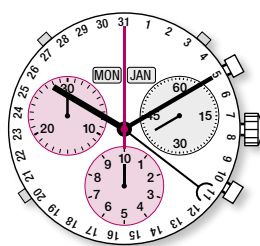
1/10 s 23

**6h** 1/10 Sec.  
**9h** 30 Min./12 Hours  
**3h** Small Second  
**6h** Big Date  
**12h** Day

**Cal. 5051.C**  
**same as 5050.C except:**  
 6 h Day and 12 h Big Date



**Cal. 5040.F**  
**Chrono, Day-Date, Month**  
**4.40 mm**  
 Battery-life 54 months  
 SM – 13 Jewels/Gilt

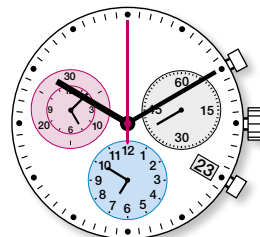


1/10 s

**6h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**3h** Small Second  
**12h** Day & Month  
 Date by Hand



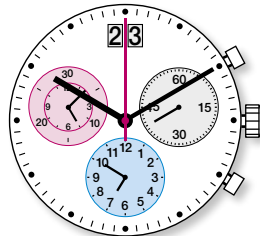
**Cal. 5130.D**  
**Chrono-Alarm, Date**  
**4.40 mm**  
 Battery-life 48 months  
 SM – 13 Jewels/Gilt  
 SP – 6 Jewels/Nickel



**9h** 30 Min./12 Hours  
**6h** Alarm  
**3h** Small Second  
**4h** Date



**Cal. 5130.B**  
**Chrono-Alarm, Big Date**  
**4.40 mm**  
 Battery-life 48 months  
 SM – 13 Jewels/Gilt



**9h** 30 Min./12 Hours  
**6h** Alarm  
**3h** Small Second  
**12h** Big Date

## Quartz Specials

■ RONDA mastertech

## Series 7000 & 8000

### Retrogrades and Chronographs

15''' - 33.80 mm



**Cal. 7003.B**  
**3 Hands, Big Date**  
**5.60 mm**  
 Battery-life 52 months  
 SM - 5 Jewels/Gilt/EOL



23

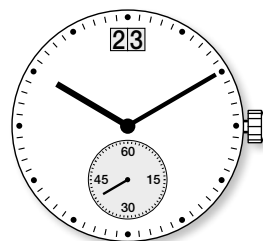
**12h** Big Date



7002.B



**Cal. 7004.B**  
**Small Second, Big Date**  
**5.60 mm**  
 Battery-life 48 months  
 SM - 6 Jewels/Gilt/EOL



23

**6h** Small Second  
**12h** Big Date



**Cal. 7003.L**  
**Day Retrograde, Big Date**  
**5.60 mm**  
 Battery-life 52 months  
 SM - 5 Jewels/Gilt/EOL

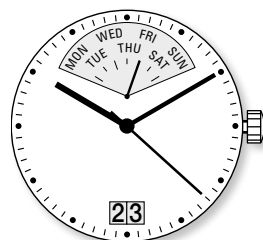


23

**6h** Day Retrograde  
**12h** Big Date



**Cal. 7003.N**  
**Day Retrograde, Big Date**  
**5.60 mm**  
 Battery-life 52 months  
 SM - 5 Jewels/Gilt/EOL



23

**6h** Big Date  
**12h** Day Retrograde

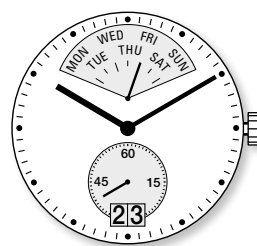




15''' - 33.80 mm



**Cal. 7004.N**  
**Day Retrograde,**  
**Big Date, Small Second**  
**5.60 mm**  
 Battery-life 48 months  
 SM - 6 Jewels/Gilt/EOL

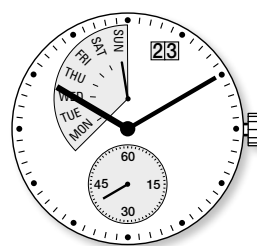


**23**

**6h** Big Date  
**6h** Small Second  
**12h** Day Retrograde



**Cal. 7004.P**  
**Day Retrograde,**  
**Big Date, Small Second**  
**5.60 mm**  
 Battery-life 48 months  
 SM - 6 Jewels/Gilt/EOL

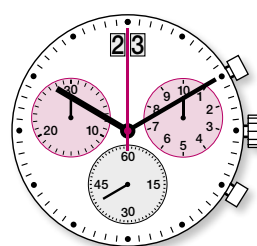


**23**

**1h** Big Date  
**6h** Small Second  
**10h** Day Retrograde



**Cal. 8040.B**  
**Chrono, Big Date**  
**5.60 mm**  
 Battery-life 48 months  
 SM - 13 Jewels/Gilt

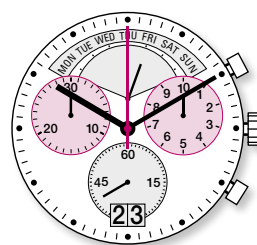


**1/10s** **23**

**3h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**6h** Small Second  
**12h** Big Date



**Cal. 8040.N**  
**Chrono, Day Retrograde,**  
**Big Date**  
**5.60 mm**  
 Battery-life 48 months  
 SM - 13 Jewels/Gilt



**1/10s** **23**

**3h** 1/10 Sec./10 Hours  
**9h** 30 Min.  
**6h** Small Second  
**6h** Big Date  
**12h** Day Retrograde

## Technical Summary

### RONDA **startech**

| Caliber | Size           | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Battery | Battery-life (theoretical) |
|---------|----------------|----------------|-------------|-------------|------------|-------------|---------|----------------------------|
| 3520.D  | 10 ½ × 11 ½''' | 23.90 × 25.60  | 4.90        | 1.70        | 4/G        | 4/N         | 384     | 54 m                       |
| 3540.D  | 10 ½ × 11 ½''' | 23.90 × 25.60  | 4.90        | 1.70        | 5/G        | 5/N         | 384     | 54 m                       |
| 4002.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 5/G        |             | 395     | 60 m                       |
| 4003.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 5/G EOL    |             | 395     | 60 m                       |
| 4120.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 7/G        | 3/N         | 395     | 50 m                       |
| 4210.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 8/G        | 4/N         | 395     | 54 m                       |
| 4220.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 7/G        |             | 395     | 54 m                       |
| 5021.D  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 10/G       | 5/N         | 395     | 54 m                       |
| 5030.D  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       | 6/N         | 395     | 54 m                       |
| 5040.D  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       | 6/N         | 395     | 54 m                       |
| 5040.E  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       |             | 395     | 54 m                       |
| 5010.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 10/G       |             | 395     | 54 m                       |
| 5020.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 10/G       | 5/N         | 395     | 54 m                       |
| 5040.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       | 6/N         | 395     | 54 m                       |
| 5050.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       | 6/N         | 395     | 54 m                       |
| 5050.C  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       |             | 395     | 54 m                       |
| 5051.C  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       |             | 395     | 54 m                       |
| 5040.F  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       |             | 395     | 54 m                       |
| 5130.D  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       | 6/N         | 395     | 48 m                       |
| 5130.B  | 12 ½'''        | 28.00          | 4.40        | 1.90        | 13/G       |             | 395     | 48 m                       |

## Technical Summary

### RONDA **mastertech**

| Caliber | Size  | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Battery | Battery-life (theoretical) |
|---------|-------|----------------|-------------|-------------|------------|-------------|---------|----------------------------|
| 7002.B  | 15''' | 33.80          | 5.60        | 3.30        | 5/G EOL    |             | 381     | 52 m                       |
| 7003.B  | 15''' | 33.80          | 5.60        | 3.30        | 5/G EOL    |             | 381     | 52 m                       |
| 7004.B  | 15''' | 33.80          | 5.60        | 3.30        | 6/G EOL    |             | 381     | 48 m                       |
| 7003.L  | 15''' | 33.80          | 5.60        | 3.30        | 5/G EOL    |             | 381     | 52 m                       |
| 7003.N  | 15''' | 33.80          | 5.60        | 3.30        | 5/G EOL    |             | 381     | 52 m                       |
| 7004.N  | 15''' | 33.80          | 5.60        | 3.30        | 6/G EOL    |             | 381     | 48 m                       |
| 7004.P  | 15''' | 33.80          | 5.60        | 3.30        | 6/G EOL    |             | 381     | 48 m                       |
| 8040.B  | 15''' | 33.80          | 5.60        | 3.30        | 13/G       |             | 395     | 48 m                       |
| 8040.N  | 15''' | 33.80          | 5.60        | 3.30        | 13/G       |             | 395     | 48 m                       |

4,5,7/... = Number of jewels  
**N** = Nickel, **G** = Gilt  
**EOL** = End of Life System



# Chronographs

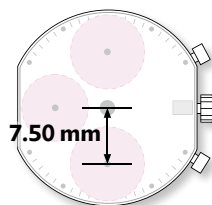
## Comparison of sizes & counter positions

### ■ RONDA startech – 3500 Series 10 ½ × 11 ½'''

Counter 6 & 12 h: 7.50 mm distance from center

Counter 9 h: 7.00 mm distance from center

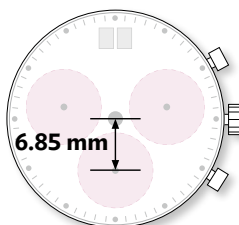
Sample eye diameter Ø 9 and 10 mm



### ■ RONDA startech – 5000 Series 12 ½'''

All counters 6.85 mm distance from center

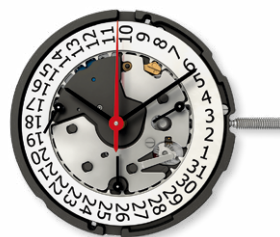
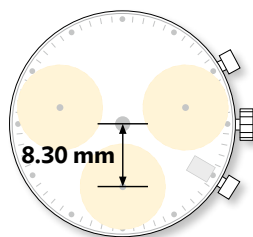
Sample eye diameter Ø 10 mm



### ■ RONDA xtratech – Z Series 13 ¼'''

All counters 8.30 mm distance from center

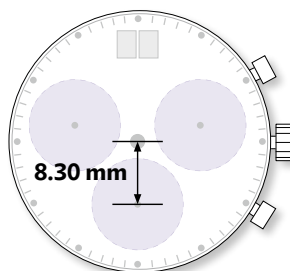
Sample eye diameter Ø 11 mm



### ■ RONDA mastertech – 8000 Series 15'''

All counters 8.30 mm distance from center

Sample eye diameter Ø 12 mm





#### **RONDA AG**

Hauptstrasse 10  
CH-4415 Lausen  
Switzerland  
Phone + 41 61 926 50 00  
[info@ronda.ch](mailto:info@ronda.ch)  
[ronda.ch](http://ronda.ch)

#### **RONDA TIME CENTER SA**

Via ai Boschi 6  
CH-6855 Stabio  
Switzerland  
Phone + 41 91 640 99 00  
[info@ronda-time-center.ch](mailto:info@ronda-time-center.ch)  
[ronda-time-center.ch](http://ronda-time-center.ch)

#### **RONDA Ltd.**

Unit 19, 27/F, Tower B  
Southmark, 11 Yip Hing Street  
Wong Chuk Hang, Aberdeen, Hong Kong  
Phone + 852 2542 0249  
[info@ronda.com.hk](mailto:info@ronda.com.hk)

#### **RONDA (Thailand) Co., Ltd.**

925 Moo 15, Teparak Road  
Bangsaothong Sub-District  
Samutprakan 10570 Thailand  
Phone + 662 706 0500  
[info@ronda.co.th](mailto:info@ronda.co.th)