

**Typical movement height < 2.00 mm**  
**Extra small and slim movements for exclusive styles**

4 1/4'''

3 3/4 x 6'''

6 3/4 x 8'''

- metal movements, repairable
- complete interchangeability between 1062-1064, 1002-1009 and 1012-1019
- long battery-life: up to 6 years
- remote sweep second for ladies: 1064 at 4.80 mm for gents: 1069 at 6.30 mm
- all 3-hand movements with EOL system and power-saving mechanism



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



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



**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

| Caliber | Size         | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Battery | Battery-life (theoretical) |
|---------|--------------|----------------|-------------|-------------|------------|-------------|---------|----------------------------|
| 1042    | 4 1/4'''     | 10.00          | 2.90        | 0.55        | 5/G        | 5/N         | 335     | 36 m                       |
| 1032    | 3 3/4 x 6''' | 9.00x13.50     | 1.95        | 0.62        | 7/G        | 7/N         | 317     | 63 m                       |
| 1062    | 6 3/4 x 8''' | 15.30x17.80    | 1.90        | 0.75        | 4/G        | 1/N         | 321     | 6 y                        |
| 1063    | 6 3/4 x 8''' | 15.30x17.80    | 1.90        | 0.75        | 5/G EOL    | 1/N         | 321     | 25 m                       |
| 1064    | 6 3/4 x 8''' | 15.30x17.80    | 1.90        | 0.75        | 6/G EOL    | 2/N         | 321     | 25 m                       |
| 1069    | 6 3/4 x 8''' | 15.30x17.80    | 2.30        | 1.15        | 6/G EOL    | 2/N         | 321     | 25 m                       |
| 1002    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 5/G        |             | 341     | 40 m                       |
| 1003    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 8/G EOL    |             | 341     | 25 m *                     |
| 1004    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 10/G EOL   |             | 341     | 25 m *                     |
| 1005    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 8/G EOL    |             | 341     | 25 m *                     |
| 1006    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 8/G        |             | 341     | 25 m *                     |
| 1009    | 10 1/2'''    | 23.30          | 1.90        | 0.75        | 10/G EOL   |             | 341     | 25 m *                     |
| 1012    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 5/G        |             | 341     | 40 m                       |
| 1013    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 8/G EOL    |             | 341     | 25 m *                     |
| 1014    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 10/G EOL   |             | 341     | 25 m *                     |
| 1015    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 8/G EOL    |             | 341     | 25 m *                     |
| 1016    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 8/G        |             | 341     | 25 m *                     |
| 1019    | 11 1/2'''    | 25.60          | 1.90        | 0.75        | 10/G EOL   |             | 341     | 25 m *                     |

1, 4, 5/... = number of jewels    N = Nickel, G = Gilt    EOL = End of Life System  
 \* with battery 315 = 40 month

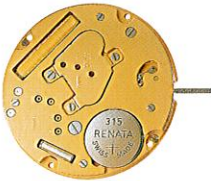
# RONDA slimtech

10½'''

10½'''

11½'''

11½'''



**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



**Typical movement height 2.50 mm**  
**Market-proven technology with long battery-life**

- metal movements, repairable
- many high hand heights available
- very long battery-life:  
up to 10 years,  
Lithium over 10 years
- all 3 hand movements with  
EOL system and  
power-saving mechanism

5½'''

6¾ x 8'''

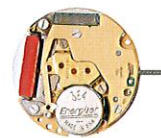
7¾'''



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



**Cal. 762 • 2.50 mm**  
Swiss Made



backside



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

| Caliber | Size    | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Battery | Battery-life (theoretical) |
|---------|---------|----------------|-------------|-------------|------------|-------------|---------|----------------------------|
| 751     | 5½'''   | 13.00x15.15    | 2.50        | 1.00        | 4/G        | 1/N         | 379     | 7 y                        |
| 753     | 5½'''   | 13.00x15.15    | 2.50        | 1.00        | 5/G EOL    | 1/N         | 379     | 27 m                       |
| 762     | 6¾x8''' | 15.30x17.80    | 2.50        | 1.00        | 4/G        |             | 364     | 10 y                       |
| 763     | 6¾x8''' | 15.30x17.80    | 2.50        | 1.00        | 5/G EOL    |             | 364     | 40 m                       |
| 773     | 7¾'''   | 17.20          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 364     | 34 m                       |
| 775     | 7¾'''   | 17.20          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 364     | 34 m                       |
| 783     | 8¾'''   | 19.40          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 362     | 42 m                       |
| 785     | 8¾'''   | 19.40          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 362     | 42 m                       |
| 788     | 8¾'''   | 19.40          | 2.98        | 1.48        | 5/G EOL    | 1/N         | 362     | 42 m                       |
| 703     | 10½'''  | 23.30          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371     | 70 m                       |
| 705     | 10½'''  | 23.30          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371     | 70 m                       |
| 706.1   | 10½'''  | 23.30          | 3.00        | 1.50        | 5/G EOL    | 1/G         | 371     | 70 m                       |
| 706.3   | 10½'''  | 23.30          | 3.00        | 1.50        | 5/G EOL    | 1/G         | 371     | 70 m                       |
| 706.B   | 10½'''  | 23.30          | 3.70        | 2.20        | 5/G EOL    |             | 371     | 44 m                       |
| 708     | 10½'''  | 23.30          | 2.98        | 1.48        | 5/G EOL    | 1/N         | 371     | 70 m                       |
| 713     | 11½'''  | 25.60          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371     | 60 m                       |
| 715     | 11½'''  | 25.60          | 2.50        | 1.00        | 5/G EOL    | 1/N         | 371     | 60 m                       |
| 715 Li  | 11½'''  | 25.60          | 4.60        | 1.00        | 5/G EOL    | 5/N         | CR 2016 | >10 y                      |

1,4,5/... = number of jewels    N = Nickel, G = Gilt    EOL = End of Life System



# RONDA normtech

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

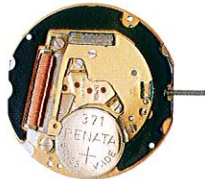
10 $\frac{1}{2}$ "

10 $\frac{1}{2}$ "

11 $\frac{1}{2}$ "



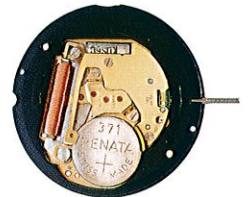
backside



backside



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



backside



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



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



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



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



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



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



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



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

**Typical movement height 2.50–3.00 mm**  
**Affordable metal movements for reliable quality watches**

6¾ x 8'''

8¾'''

- metal movements, repairable
- many high hand heights available
- complete interchangeability within the 10½''' & 11½''' sizes
- 10½''' & 11½''': very powerful stepping motor
- quick-change: big date, day-date, 24 hours dual
- long battery-life: up to 10 years



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



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

| Caliber  | Size      | Ø Case fitting | Mvt. height | Stem height | Swiss Made | Swiss Parts | Battery | Battery-life (theoretical) |
|----------|-----------|----------------|-------------|-------------|------------|-------------|---------|----------------------------|
| 762 E    | 6¾ x 8''' | 15.30 x 17.80  | 2.50        | 1.00        | 1/N        | 1/N         | 364     | 10 y                       |
| 763 E    | 6¾ x 8''' | 15.30 x 17.80  | 2.50        | 1.00        | 1/N        | 1/N         | 364     | 40 m                       |
| 583      | 8¾'''     | 19.40          | 3.00        | 1.50        | 1/N        | 1/N         | 362     | 38 m                       |
| 585      | 8¾'''     | 19.40          | 3.00        | 1.50        | 1/N        | 1/N         | 362     | 38 m                       |
| 503*     | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 505*     | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 507      | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 505.24 H | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 505.24 D | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 509      | 10½'''    | 23.30          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 513*     | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 515*     | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 517      | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 515.24 H | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 515.24 D | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |
| 519      | 11½'''    | 25.60          | 3.00        | 1.50        | 1/N        | 1/N         | 371     | 45 m                       |

1, 4, 5 / ... = number of jewels    N = Nickel, G = Gilt    EOL = End of Life System  
 \* also available with fix motor pulse (503 S, 505 S, 513 S, 515 S) – battery-life 24 months



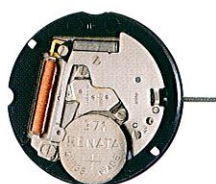
# RONDA **powertech**

10½'''

10½'''

11½'''

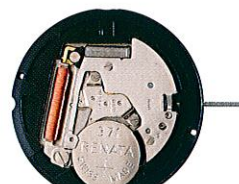
11½'''



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. 503S 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. 513S 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. 505S fix motor pulse



**Cal. 509 • 3.00 mm**  
Swiss Made & Swiss Parts  
Big Date



**Cal. 515 • 3.00 mm**  
Swiss Made & Swiss Parts  
Cal. 515S 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



**RONDA startech**

## BIG DATE & ALARM

12 1/2" – 28.00 mm

### Series 4000 Multifunctions

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



**Cal. 4003.B\***  
**2 & 3 Hands – 4.40 mm**

Battery-life 60 months  
Swiss Made – 5 Jewels / Gilt / EOL\*



**12h**  
Big  
Date



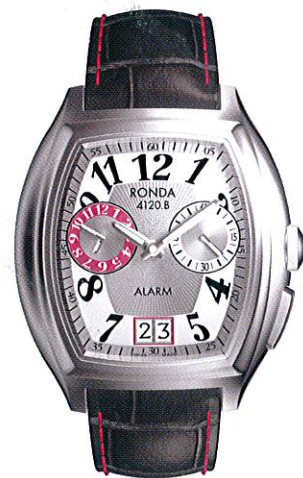
**Cal. 4120.B**  
**Alarm – 4.40 mm**  
Battery-life 50 months  
Swiss Made – 7 Jewels / Gilt  
Swiss Parts – 3 Jewels / Nickel



**9h**  
Alarm

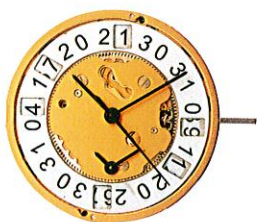
**3h**  
Small  
Second

**6h**  
Big  
Date



## BIG DATE & DUAL

12 1/2''' – 28.00 mm



**Cal. 4210.B**

**Dual – 4.40 mm**

Battery-life 54 months

Swiss Made – 8 Jewels / Gilt

Swiss Parts – 4 Jewels / Nickel

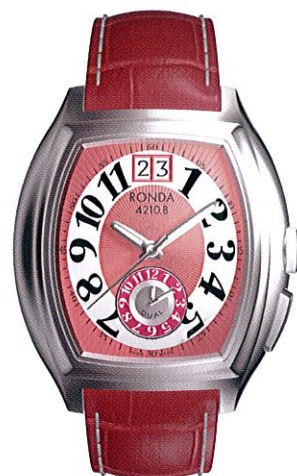


**6h**

2nd Time  
Zone

**12h**

Big  
Date



**Cal. 4220.B**

**Dual – 4.40 mm**

Battery-life 54 months

Swiss Made – 7 Jewels / Gilt



**9h**

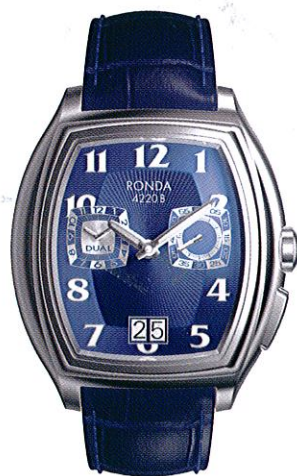
2nd Time  
Zone

**3h**

Small  
Second

**6h**

Big  
Date





**RONDA startech**

## DATE CHRONOGRAPH

12 1/2" – 28.00 mm

### Series 5000 Chronographs

- Chronographs with center stop-second
- Add and split functions
- Pushers with perceptible click
- Big Date with direct change from 31 to 01
- One case for all versions (slight differences regarding hand heights, pushers, correctors and piezol)
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers

new 2011



**Cal. 5021.D**

**Chrono – 4.40 mm**

Battery-life 54 months

Swiss Made – 10 Jewels / Gilt

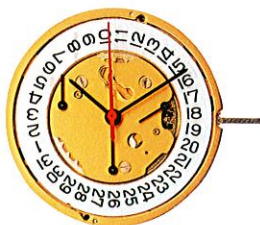
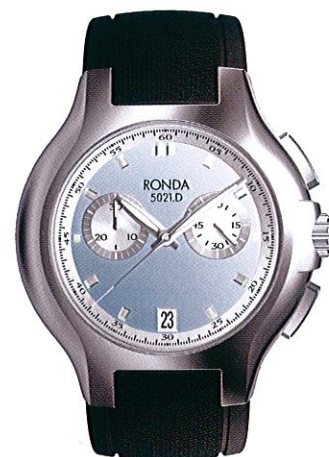
Swiss Parts – 5 Jewels / Nickel



**9h**  
30 Min.

**3h**  
Small  
Second

**6h**  
Date



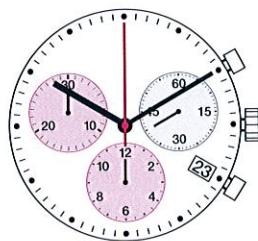
**Cal. 5030.D**

**Chrono – 4.40 mm**

Battery-life 54 months

Swiss Made – 13 Jewels / Gilt

Swiss Parts – 6 Jewels / Nickel

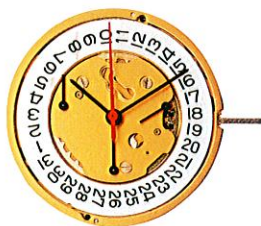
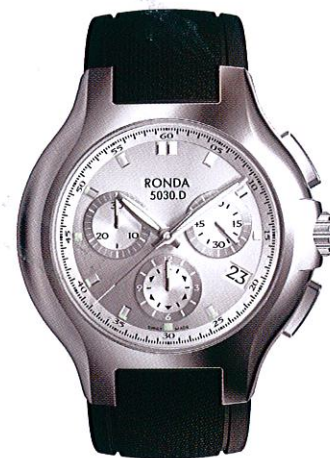


**9h**  
30 Min.

**6h**  
12 Hours

**3h**  
Small  
Second

**4h**  
Date



**Cal. 5040.D**

**Chrono – 4.40 mm**

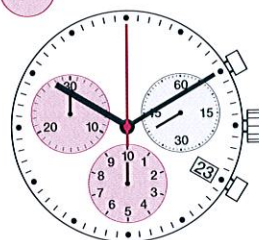
Battery-life 54 months

Swiss Made – 13 Jewels / Gilt

Swiss Parts – 6 Jewels / Nickel

**HH**  
1&2

**1/10s**



**9h**  
30 Min.

**6h**  
1/10 Sec.  
10 Hours

**3h**  
Small  
Second

**4h**  
Date

**HH** = hand heights no 1&2





## DAY-DATE & BIG DATE CHRONOGRAPH

12 1/2" – 28.00 mm

new 2012



**Cal. 5040.E**  
**Chrono – 4.40 mm**  
Battery-life 54 months  
Swiss Made – 13 Jewels / Gilt

1/10s



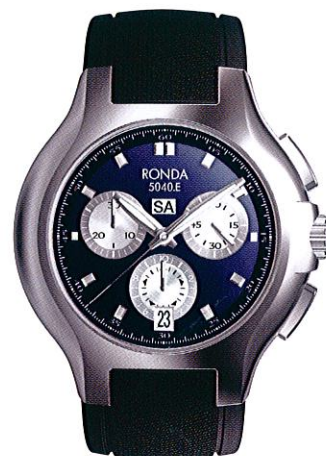
12h  
Day

9h  
30 Min.

6h  
1/10 Sec.  
10 Hours

3h  
Small  
Second

6h  
Date

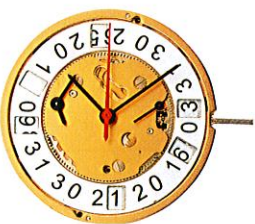
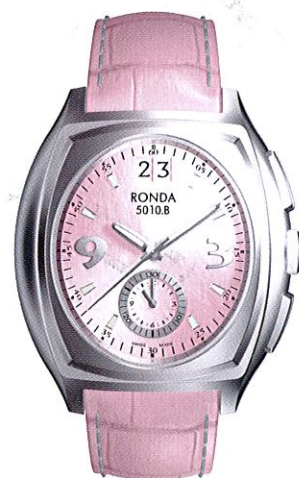


**Cal. 5010.B**  
**Chrono – 4.40 mm**  
Battery-life 54 months  
Swiss Made – 10 Jewels / Gilt

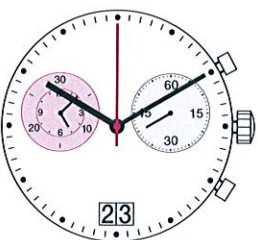


6h  
30 Min.  
& 12 Hours

12h  
Big  
Date



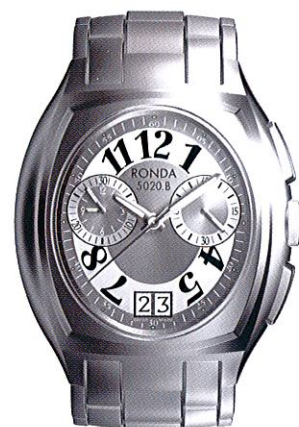
**Cal. 5020.B**  
**Chrono – 4.40 mm**  
Battery-life 54 months  
Swiss Made – 10 Jewels / Gilt  
Swiss Parts – 5 Jewels / Nickel



9h  
30 Min.  
& 12 Hours

3h  
Small  
Second

6h  
Big  
Date





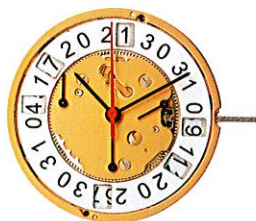
## BIG DATE CHRONOGRAPH

12 1/2" – 28.00 mm

**RONDA startech**

### Series 5000 Chronographs

- Chronographs with center stop-second
- Add and split functions
- Pushers with perceptible click
- Big Date with direct change from 31 to 01
- One case for all versions (slight differences regarding hand heights, pushers, correctors and piezol)
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers



**Cal. 5040.B**

**Chrono – 4.40 mm**

Battery-life 54 months

Swiss Made – 13 Jewels / Gilt

Swiss Parts – 6 Jewels / Nickel

HH  
1&2

1/10 s



HH = hand heights no 1&2

9h  
30 Min.

6h  
1/10 Sec.  
10 Hours

3h  
Small  
Second

12h  
Big  
Date



**Cal. 5050.B**

**Chrono – 4.40 mm**

Battery-life 54 months

Swiss Made – 13 Jewels / Gilt

Swiss Parts – 6 Jewels / Nickel

1/10 s



9h  
30 Min.  
& 12 Hours

6h  
1/10 Sec.

3h  
Small  
Second

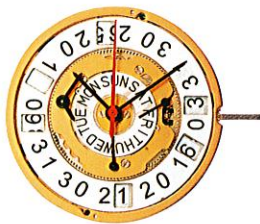
6h  
Big  
Date





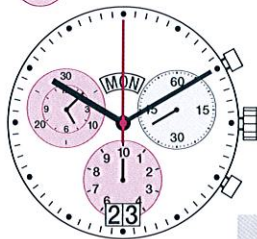
## DAY BIG DATE CHRONOGRAPH

12 1/2''' – 28.00 mm



**Cal. 5050.C**  
**Chrono – 4.40 mm**  
Battery-life 54 months  
Swiss Made – 13 Jewels / Gilt

1/10 s



12h  
Day

9h  
30 Min.  
& 12 Hours

6h  
1/10 Sec.

3h  
Small  
Second

6h  
Big  
Date



**Cal. 5051.C**  
**Chrono – 4.40 mm**  
Battery-life 54 months  
Swiss Made – 13 Jewels / Gilt

1/10 s



12h  
Big  
Date

9h  
30 Min.  
& 12 Hours

6h  
1/10 Sec.

3h  
Small  
Second

6h  
Day



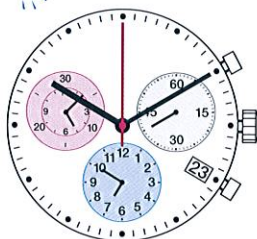


## DATE & BIG DATE CHRONO-ALARM

12½" – 28.00 mm



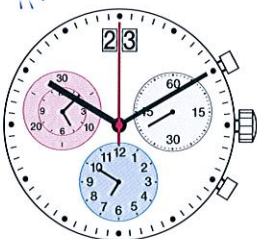
**Cal. 5130.D**  
**Chrono-Alarm – 4.40 mm**  
Battery-life 48 months  
Swiss Made – 13 Jewels / Gilt  
Swiss Parts – 6 Jewels / Nickel



|                                    |                    |                              |                   |
|------------------------------------|--------------------|------------------------------|-------------------|
| <b>9h</b><br>30 Min.<br>& 12 Hours | <b>6h</b><br>Alarm | <b>3h</b><br>Small<br>Second | <b>4h</b><br>Date |
|------------------------------------|--------------------|------------------------------|-------------------|



**Cal. 5130.B**  
**Chrono-Alarm – 4.40 mm**  
Battery-life 48 months  
Swiss Made – 13 Jewels / Gilt



|                                    |                    |                              |                           |
|------------------------------------|--------------------|------------------------------|---------------------------|
| <b>9h</b><br>30 Min.<br>& 12 Hours | <b>6h</b><br>Alarm | <b>3h</b><br>Small<br>Second | <b>12h</b><br>Big<br>Date |
|------------------------------------|--------------------|------------------------------|---------------------------|





## DATE

**RONDA mastertech**

*11 1/2" – 25.60 mm*

### Series 6000 Date and Big Date

- Big Date with direct change from 31 to 01
- End of life indication



**Cal. 6003.D**  
**3 Hands – 2.50 mm**

Battery-life 43 months  
Swiss Made – 4 Jewels / Gilt / EOL



**3h**  
Date



**Cal. 6004.D**  
**Small Second – 2.50 mm**

Battery-life 43 months  
Swiss Made – 5 Jewels / Gilt / EOL



**3h**  
Date

**6h**  
Small  
Second





## BIG DATE

11 1/2" – 25.60 mm



**Cal. 6003.B**  
**3 Hands – 3.30 mm**  
 Battery-life 43 months  
 Swiss Made – 4 Jewels / Gilt / EOL  
 Swiss Parts – 1 Jewel / Nickel



**12h**  
 Big  
 Date



**Cal. 6004.B**  
**Small Second – 3.30 mm**  
 Battery-life 43 months  
 Swiss Made – 5 Jewels / Gilt / EOL  
 Swiss Parts – 1 Jewel / Nickel



**6h**  
 Small  
 Second

**12h**  
 Big  
 Date



**Cal. 6203.B**  
**Dual – 3.30 mm**  
 Battery-life 43 months  
 Swiss Made – 5 Jewels / Gilt / EOL  
 Swiss Parts – 1 Jewel / Nickel



**6h**  
 2nd Time  
 Zone

**12h**  
 Big  
 Date





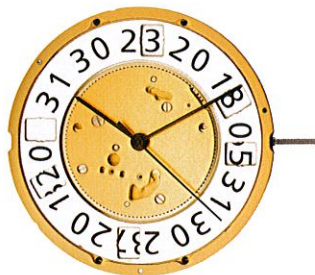
## BIG DATE RETROGRADE

15''' – 33.80 mm

**RONDA mastertech**

### Series 7000 Big Date and Retrograde

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



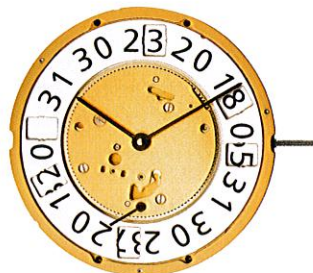
**Cal. 7003.B**  
3 Hands – 5.60 mm  
Battery-life 52 months  
Swiss Made – 5 Jewels / Gilt / EOL



7002.B



12h  
Big  
Date

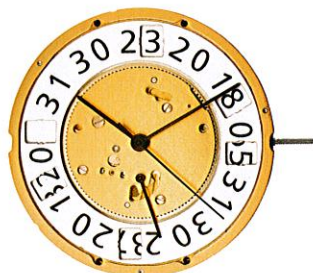


**Cal. 7004.B**  
Small Second – 5.60 mm  
Battery-life 48 months  
Swiss Made – 6 Jewels / Gilt / EOL



12h  
Big  
Date

6h  
Small  
Second

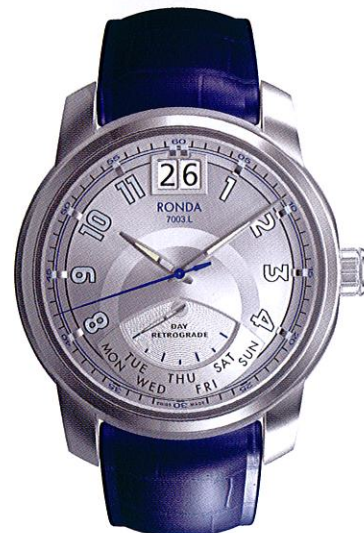


**Cal. 7003.L**  
Day Retrograde – 5.60 mm  
Battery-life 52 months  
Swiss Made – 5 Jewels / Gilt / EOL



6h  
Day  
Retrograde

12h  
Big  
Date



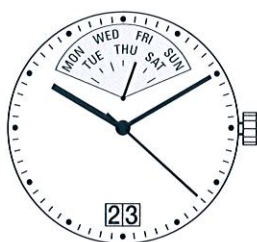


## BIG DATE RETROGRADE

15''' – 33.80 mm



**Cal. 7003.N**  
**Day Retrograde – 5.60 mm**  
Battery-life 52 months  
Swiss Made – 5 Jewels / Gilt / EOL



**6h**  
Big  
Date

**12h**  
Day  
Retrograde



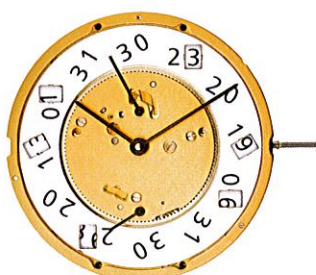
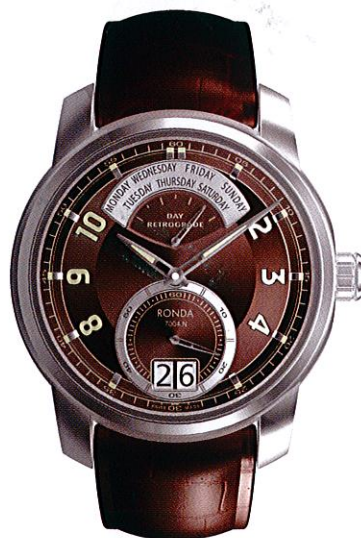
**Cal. 7004.N**  
**Small Second, Day Retrograde – 5.60 mm**  
Battery-life 48 months  
Swiss Made – 6 Jewels / Gilt / EOL



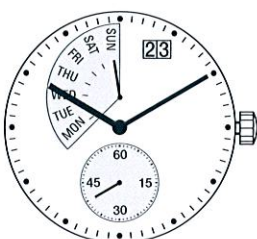
**6h**  
Big  
Date

**6h**  
Small  
Second

**12h**  
Day  
Retrograde



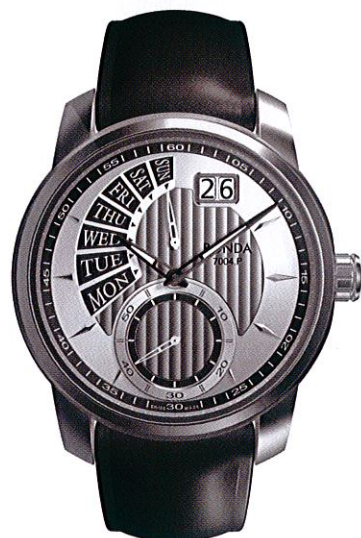
**Cal. 7004.P**  
**Small Second, Day Retrograde – 5.60 mm**  
Battery-life 48 months  
Swiss Made – 6 Jewels / Gilt / EOL



**10.30h**  
Day  
Retrograde

**6h**  
Small  
Second

**1h**  
Big  
Date





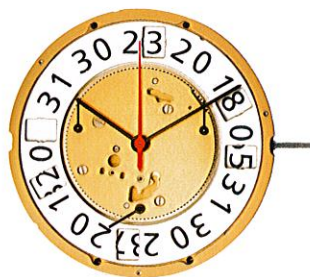
## BIG DATE CHRONOGRAPH & RETROGRADE

**RONDA mastertech**

15''' – 33.80 mm

### Series 8000 Chrono and Retrograde

- Chronographs with center stop-second
- Add and split functions
- Pushers with perceptible click
- Big Date with direct change from 31 to 01
- Day Retrograde
- Possible pusher angles at 0°, 10°, 15°, 20°, or 30°
- Easy handling for consumers



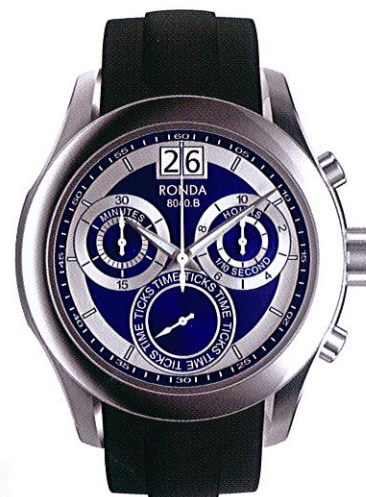
**Cal. 8040.B**  
**Chrono – 5.60 mm**

Battery-life 48 months  
Swiss Made – 13 Jewels / Gilt / EOL

1/10 s



|               |                             |                       |                    |
|---------------|-----------------------------|-----------------------|--------------------|
| 9h<br>30 Min. | 3h<br>1/10 Sec.<br>10 Hours | 6h<br>Small<br>Second | 12h<br>Big<br>Date |
|---------------|-----------------------------|-----------------------|--------------------|



**Cal. 8040.N**  
**Chrono,  
Day Retrograde – 5.60 mm**  
Battery-life 48 months  
Swiss Made – 13 Jewels / Gilt / EOL

1/10 s



|               |                             |                       |                   |
|---------------|-----------------------------|-----------------------|-------------------|
| 9h<br>30 Min. | 3h<br>1/10 Sec.<br>10 Hours | 6h<br>Small<br>Second | 6h<br>Big<br>Date |
|---------------|-----------------------------|-----------------------|-------------------|



**XXL** Big Date  
Chronos