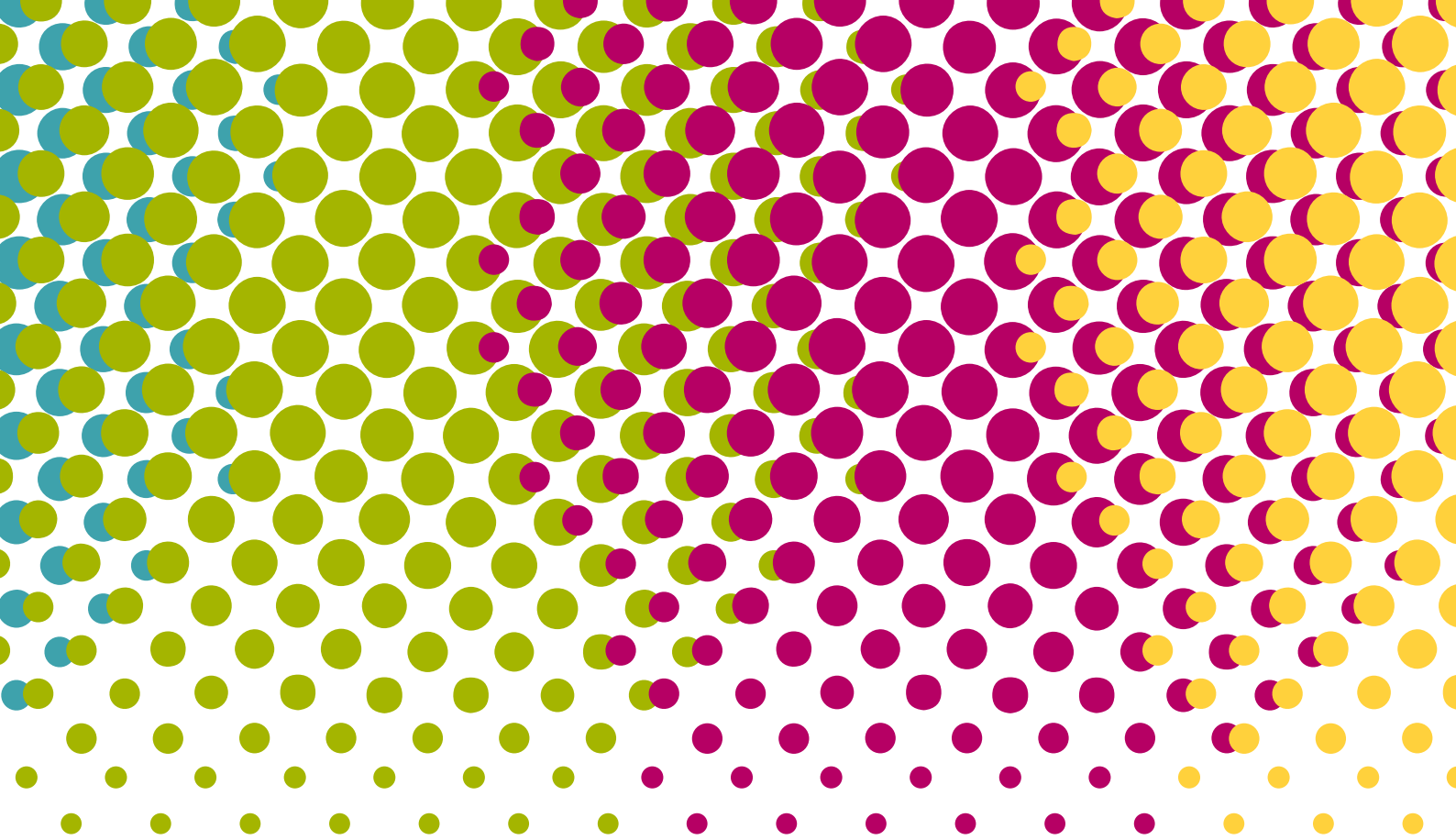




xtratech

startech

solartech



RONDA

Quartz Movements
2026/27

Classic Functions

RONDA slimtech

Series 1000

If designing exclusive styles or jewelry watches, our mini and extra-thin movements will certainly be the stars of your show.

RONDA normtech

Series 700 & 6000.D

The Normtech line is your first choice for high-quality watches with modern, minimalist designs in many sizes.

RONDA powertech

Series 500 & 762E, 763E

Are you planning a fashion collection? Find the matching timepieces in the robust and affordable Powertech line.

4 ¼''' – 10.00 mm



Cal. 1042 • 2.90 mm
2 Hands
Mini Movement

3 ¾ × 6'''
9.00 × 13.50 mm



Cal. 1032 • 1.95 mm
2 Hands
Mini Movement

6 ¾ × 8'''
15.30 × 17.80 mm



Cal. 1062 • 1.90 mm
2 Hands

10 ½''' – 23.30 mm



Cal. 1002 • 1.90 mm
2 Hands



Cal. 1005 • 1.90 mm
3 Hands
Date

11 ½''' – 25.60 mm



Cal. 1012 • 1.90 mm
2 Hands



Cal. 1015 • 1.90 mm
3 Hands
Date



Cal. 1063 • 1.90 mm
3 Hands



Cal. 1003 • 1.90 mm
3 Hands



Cal. 1006 • 1.90 mm
2 Hands
Date



Cal. 1013 • 1.90 mm
3 Hands



Cal. 1016 • 1.90 mm
2 Hands
Date



Cal. 1064 • 1.90 mm
2 Hands
Small Second at 4.80 mm



Cal. 1004 • 1.90 mm
2 Hands
Small Second at 6.00 mm



Cal. 1009 • 1.90 mm
2 Hands, Date
Small Second at 6.00 mm



Cal. 1014 • 1.90 mm
2 Hands
Small Second at 6.00 mm



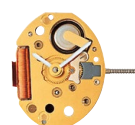
Cal. 1019 • 1.90 mm
2 Hands, Date
Small Second at 6.00 mm



Cal. 1069 • 2.30 mm
2 Hands
Small Second at 6.30 mm

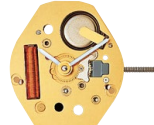
Series 700 & 6000.D

5 1/2 × 6 3/4'''
13.00 × 15.15 mm



Cal. 751 • 2.50 mm
2 Hands

6 3/4 × 8'''
15.30 × 17.80 mm



Cal. 762 • 2.50 mm
2 Hands

7 3/4''' – 17.20 mm



Cal. 772 • 2.50 mm
2 Hands

8 3/4''' – 19.40 mm



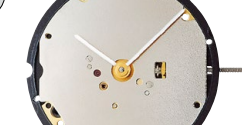
Cal. 782 • 2.50 mm
2 Hands

10 1/2''' – 23.30 mm



Cal. 702 • 2.50 mm
2 Hands

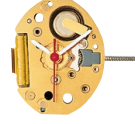
11 1/2''' – 25.60 mm



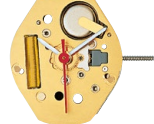
Cal. 712 • 2.50 mm
2 Hands



Cal. 715 Li • 4.60 mm
3 Hands, Date
Lithium Battery



Cal. 753 • 2.50 mm
3 Hands



Cal. 763 • 2.50 mm
3 Hands



Cal. 773 • 2.50 mm
3 Hands



Cal. 783 • 2.50 mm
3 Hands



Cal. 703 • 2.50 mm
3 Hands



Cal. 713 • 2.50 mm
3 Hands



Cal. 6003.D • 2.50 mm
3 Hands
Date



Cal. 756 • 3.10 mm
2 Hands
Electronic Time Setting



Cal. 774 • 2.50 mm
2 Hands
Date



Cal. 784 • 2.50 mm
2 Hands
Date



Cal. 704 • 2.50 mm
2 Hands
Date



Cal. 714 • 2.50 mm
2 Hands
Date



Cal. 6004.D • 2.50 mm
2 Hands, Date
Small Second at 6.00 mm



Cal. 775 • 2.50 mm
3 Hands
Date



Cal. 785 • 2.50 mm
3 Hands
Date



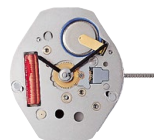
Cal. 705 • 2.50 mm
3 Hands
Date



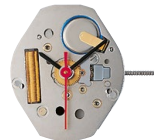
Cal. 715 • 2.50 mm
3 Hands
Date

Series 500 & 762E, 763E

$6\frac{3}{4} \times 8'''$
15.30 × 17.80 mm



Cal. 762E • 2.50 mm
2 Hands



Cal. 763E • 2.50 mm
3 Hands

$8\frac{3}{4}''' - 19.40$ mm



Cal. 582 • 3.00 mm
2 Hands



Cal. 583 • 3.00 mm
3 Hands



Cal. 585 • 3.00 mm
3 Hands, Date

$10\frac{1}{2}''' - 23.30$ mm



Cal. 502 • 3.00 mm
2 Hands



Cal. 503 • 3.00 mm
3 Hands
Cal. 503 **S** fix motor pulse



Cal. 505 • 3.00 mm
3 Hands, Date
Cal. 505 **S** fix motor pulse



Cal. 509 • 3.00 mm
3 Hands
Big Date

$11\frac{1}{2}''' - 25.60$ mm



Cal. 512 • 3.00 mm
2 Hands



Cal. 513 • 3.00 mm
3 Hands
Cal. 513 **S** fix motor pulse



Cal. 515 • 3.00 mm
3 Hands, Date
Cal. 515 **S** fix motor pulse



Cal. 519 • 3.00 mm
3 Hands
Big Date

Classic Functions and Chronographs

Stay in tune with nature by opting for our exclusive Solartech Swiss Made line.

Our Solartech movements are known for their accuracy and reliability and do not require frequent battery changes, making them an environmentally friendly option for watch enthusiasts.

RONDA solartech

Series 200

Series 2000

RONDA solartech

The series is powered by a solar cell using solar energy for power supply. Watches designed with a solartech movement can be independently recharged in nature and protect the environment. We recommend watch manufacturers use dials with a minimum light transmission of 25%.

Classic Functions
RONDA solartech

11

Series 200

11 ½''' – 25.60 mm



Cal. 212 • 2.89 mm
2 Hands



Cal. 214 • 2.89 mm
2 Hands
Date



Cal. 213 • 2.89 mm
3 Hands



Cal. 215 • 2.89 mm
3 Hands
Date

Series 2000

12 ½''' – 28.00 mm



Cal. 2030.D • 4.40 mm
Cal. 2030.D COSC • 4.40 mm
Chrono, Date
12 Hours
30 Minutes
Small Second



Cal. 2040.D • 4.40 mm
Cal. 2040.D COSC • 4.40 mm
Chrono, Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second

Chronographs
RONDA solartech

Chronographs

Explore the inexhaustible potential of our Startech chronographs.

Featuring numerous calendar systems, the range includes movements for men and women, even in XXL size. Opt for the classic 3-6-9 look or choose the sophisticated 6-9-12 design.

RONDA startech

Series 3500

Series 5000

Series Z

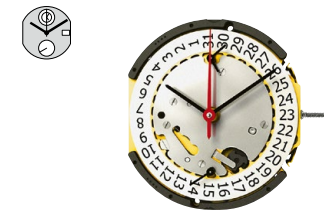
Series 8000

RONDA startech

All chronographs feature a center stop second, add and split functions, pushers with a perceptible click, a power-saving mechanism and easy handling. The Big Date movements change directly from 31 to 01.

Series 3500

10 1/2 × 11 1/2'''
23.90 × 25.60 mm



Cal. 3520.D • 4.90 mm
Chrono, Date
30 Min. / 12 Hours
Small Second



Cal. 3540.D • 4.90 mm
Chrono, Date
30 Minutes
1/10 Sec. / 10 Hours
Small Second

Series 5000

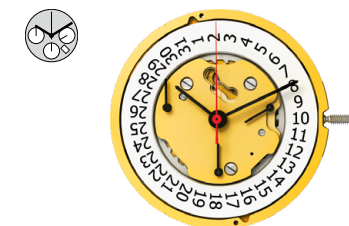
12 1/2''' – 28.00 mm



Cal. 5021.D • 4.40 mm
Chrono, Date
30 Minutes
Small Second



Cal. 5030.D • 4.40 mm
Chrono, Date
12 Hours
30 Minutes
Small Second



Cal. 5040.D • 4.40 mm
Chrono, Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second

Chronographs RONDA startech

13



Cal. 5040.E • 4.40 mm
Chrono, Day-Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second



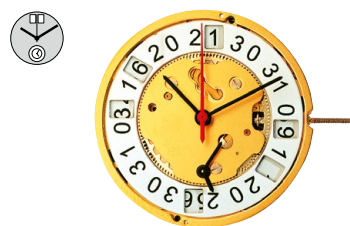
Cal. 5130.D • 4.40 mm
Chrono-Alarm, Date
30 Min. / 12 Hours
Small Second



Cal. 5230.D • 4.40 mm
Chrono, 2nd Time Zone, Date
30 Minutes
Small Second

Series 5000

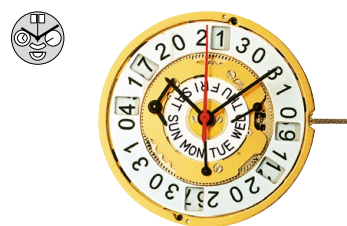
12 ½''' – 28.00 mm



Cal. 5010.B • 4.40 mm
Chrono, Big Date
30 Min. / 12 Hours



Cal. 5050.B • 4.40 mm
Chrono, Big Date
1/10 Second
30 Min. / 12 Hours
Small Second



Cal. 5051.C • 4.40 mm
Chrono, Day, Big Date
same as 5050.C except:
6h Day and 12h Big Date



Cal. 5020.B • 4.40 mm
Chrono, Big Date
30 Min. / 12 Hours
Small Second



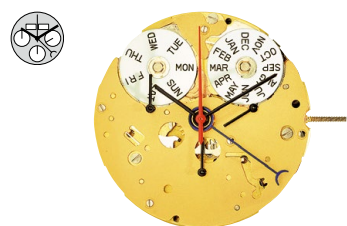
Cal. 5050.C • 4.40 mm
Chrono, Day, Big Date
1/10 Second
30 Min. / 12 Hours
Small Second



Cal. 5130.B • 4.40 mm
Chrono-Alarm, Big Date
30 Min. / 12 Hours
Small Second



Cal. 5040.B • 4.40 mm
Chrono, Big Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second



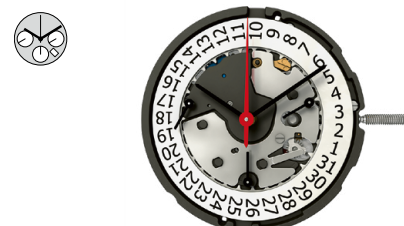
Cal. 5040.F • 4.40 mm
Chrono, Day-Date, Month
1/10 Sec. / 10 Hours
30 Minutes
Small Second

Series Z

13 ¼''' – 30.00 mm



Cal. Z50 • 4.60 mm
Chrono, Date
30 Minutes
Small Second



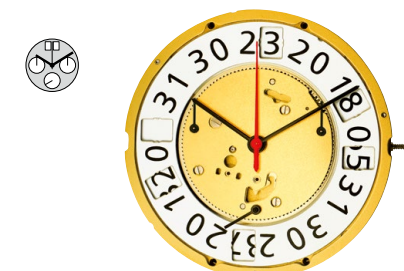
Cal. Z60 • 4.60 mm
Chrono, Day-Date
30 Minutes
Small Second



Cal. Z50 & Z60
Versions with Large Date
Various colors available
Calendar positions at 4h-6h-8h-12h

Series 8000

15''' – 33.80 mm



Cal. 8040.B • 5.60 mm
Chrono, Big Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second



Cal. 8040.N • 5.60 mm
Chrono, Day Retrograde, Big Date
1/10 Sec. / 10 Hours
30 Minutes
Small Second

Multifunctions

Dive in and be inspired by the amazing design options offered by Xtratech multifunctions.

Choose the perfect movement for your project, depending on your preferred size or specific function.

Ronda xtratech
Series 700 & 6000.B
Series 500
Series 4000
Series X
Series 7000

RONDA xtratech

All multifunctions feature a power-saving mechanism and easy handling. Movements with pushers have a perceptible click. The Big Date movements change directly from 31 to 01.

Series 700 & 6000.B

8 $\frac{3}{4}$ ''' – 19.40 mm



Cal. 788 • 2.98 mm
Moon
Date

10 $\frac{1}{2}$ ''' – 23.30 mm

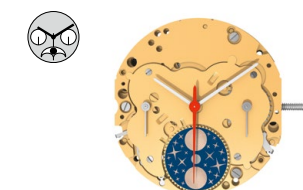


Cal. 708 • 2.98 mm
Moon
Date

11 $\frac{1}{2}$ ''' – 25.60 mm



Cal. 6003.B • 3.30 mm
Big Date



Cal. 706.1 • 3.00 mm
Day-Date
Moon



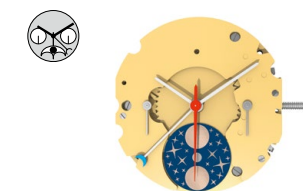
Cal. 6004.B • 3.30 mm
Big Date
Small Second at 6.00 mm



Cal. 706.3 • 3.00 mm
Day-Date, Month
Moon



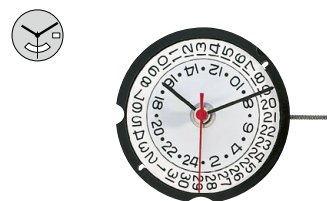
Cal. 6203.B • 3.30 mm
2nd Time Zone
Big Date



Cal. 706.B • 3.70 mm
Day-Date, Week
Moon

Series 500

10 ½''' – 23.30 mm



Cal. 505.24 D • 3.00 mm
24 Hours by disc - GMT
Date



Cal. 505.24 H • 3.00 mm
24 Hours by hand - GMT
Date



Cal. 507 • 3.00 mm
Day-Date



Cal. 515.24 D • 3.00 mm
24 Hours by disc - GMT
Date



Cal. 515.24 H • 3.00 mm
24 Hours by hand - GMT
Date



Cal. 517 • 3.00 mm
Day-Date

Series 4000

12 ½''' – 28.00 mm



Cal. 4120.B • 4.40 mm
Alarm, Big Date
Small Second



Cal. 4310.D • 4.40 mm
Tide, Date
Small Second

Series X

13 ¼''' – 30.00 mm



Cal. X20 • 4.60 mm
Day-Date
Small Second



Cal. X30 • 4.60 mm
24 Hours, Day-Date
Small Second

Series 7000

15''' – 33.80 mm



Cal. 7004.B • 5.60 mm
Big Date
Small Second



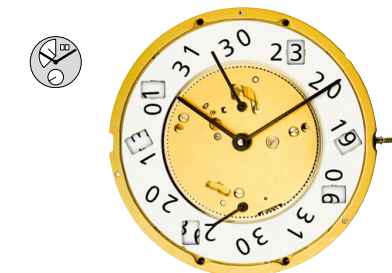
Cal. 7003.L • 5.60 mm
Day Retrograde, Big Date



Cal. 7003.N • 5.60 mm
Day Retrograde, Big Date



Cal. 7004.N • 5.60 mm
Day Retrograde, Big Date
Small Second



Cal. 7004.P • 5.60 mm
Day Retrograde, Big Date
Small Second

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	4¼'''	10.00	2.90	0.55	5/G	5/N	335	36 m	317	63 m
1032	3¾×6'''	9.00×13.50	1.95	0.62	7/G	7/N	317	78 m	379	> 8 y
1062	6¾×8'''	15.30×17.80	1.90	0.75	4/G	1/N	321	6 y		
1063	6¾×8'''	15.30×17.80	1.90	0.75	5/G EOL	1/N	321	25 m	364	34 m
1064	6¾×8'''	15.30×17.80	1.90	0.75	6/G EOL	2/N	321	25 m	364	34 m
1069	6¾×8'''	15.30×17.80	2.30	1.15	6/G EOL	2/N	321	25 m	364	34 m
1002	10½'''	23.30	1.90	0.75	5/G		341	40 m		
1003	10½'''	23.30	1.90	0.75	8/G EOL		341	25 m	315	40 m
1004	10½'''	23.30	1.90	0.75	10/G EOL		341	25 m	315	40 m
1005	10½'''	23.30	1.90	0.75	8/G EOL		341	25 m	315	40 m
1006	10½'''	23.30	1.90	0.75	8/G		341	25 m	315	40 m
1009	10½'''	23.30	1.90	0.75	10/G EOL		341	25 m	315	40 m
1012	11½'''	25.60	1.90	0.75	5/G		341	40 m		
1013	11½'''	25.60	1.90	0.75	8/G EOL		341	25 m	315	40 m
1014	11½'''	25.60	1.90	0.75	10/G EOL		341	25 m	315	40 m
1015	11½'''	25.60	1.90	0.75	8/G EOL		341	25 m	315	40 m
1016	11½'''	25.60	1.90	0.75	8/G		341	25 m	315	40 m
1019	11½'''	25.60	1.90	0.75	10/G EOL		341	25 m	315	40 m

Technical Summary

RONDA powertech

Caliber	Size	Ø Case fitting	Mvt. height	Stem height	Swiss Made	Swiss Parts	Standard Battery	Battery-life (theoretical)	High Battery	Battery-life (theoretical)
762 E	6¾×8'''	15.30×17.80	2.50	1.00	1/N	1/N	364	10 y		
763 E	6¾×8'''	15.30×17.80	2.50	1.00	1/N	1/N	364	40 m	377	58 m
582	8¾'''	19.40	3.00	1.50	1/N	1/N	362	38 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		
502	10½'''	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
503*	10½'''	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
505*	10½'''	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
509	10½'''	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
512	11½'''	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
513*	11½'''	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
515*	11½'''	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
519	11½'''	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m

* Also available with fix motor pulse (503 **S**, 505 **S**, 513 **S**, 515 **S**)
battery-life 24 months (standard battery).

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	5½×6¾'''	13.00×15.15	2.50	1.00	4/G	1/N	379	7 y		
753	5½×6¾'''	13.00×15.15	2.50	1.00	5/G EOL	1/N	379	27 m	319	36 m
756	5½×6¾'''	13.00×15.15	3.10		4/G	1/N	379	7 y		
762	6¾×8'''	15.30×17.80	2.50	1.00	4/G		364	10 y		
763	6¾×8'''	15.30×17.80	2.50	1.00	5/G EOL		364	40 m		
772	7¾'''	17.20	2.50	1.00	5/G	1/N	364	34 m	377	48 m
773	7¾'''	17.20	2.50	1.00	5/G EOL	1/N	364	34 m	377	48 m
774	7¾'''	17.20	2.50	1.00	5/G	1/N	364	34 m	377	48 m
775	7¾'''	17.20	2.50	1.00	5/G EOL	1/N	364	34 m	377	48 m
782	8¾'''	19.40	2.50	1.00	5/G	1/N	362	42 m	397	54 m
783	8¾'''	19.40	2.50	1.00	5/G EOL	1/N	362	42 m	397	54 m
784	8¾'''	19.40	2.50	1.00	5/G	1/N	362	42 m	397	54 m
785	8¾'''	19.40	2.50	1.00	5/G EOL	1/N	362	42 m	397	54 m
702	10½'''	23.30	2.50	1.00	5/G	1/N	371	60 m	395	78 m
703	10½'''	23.30	2.50	1.00	5/G EOL	1/N	371	60 m	395	78 m
704	10½'''	23.30	2.50	1.00	5/G	1/N	371	60 m	395	78 m
705	10½'''	23.30	2.50	1.00	5/G EOL	1/N	371	60 m	395	78 m
712	11½'''	25.60	2.50	1.00	5/G	1/N	371	60 m	395	78 m
713	11½'''	25.60	2.50	1.00	5/G EOL	1/N	371	60 m	395	78 m
714	11½'''	25.60	2.50	1.00	5/G	1/N	371	60 m	395	78 m
715	11½'''	25.60	2.50	1.00	5/G EOL	1/N	371	60 m	395	78 m
715 Li	11½'''	25.60	4.60	1.00	5/G EOL	5/N	CR 2016	> 10 y		
6003.D	11½'''	25.60	2.50	1.00	4/G EOL		373	40 m	395	69 m
6004.D	11½'''	25.60	2.50	1.00	5/G EOL		373	40 m	395	69 m

RONDA startech

Caliber	Size	Ø Case fitting	Mvt. height	Stem height	Swiss Made	Swiss Parts	Battery	Battery-life (theoretical)
3520.D	10½×11½'''	23.90×25.60	4.90	1.70	4/G	4/N	384	54 m
3540.D	10½×11½'''	23.90×25.60	4.90	1.70	5/G	5/N	384	54 m
5021.D	12½'''	28.00	4.40	1.90	10/G	5/N	395	54 m
5030.D	12½'''	28.00	4.40	1.90	13/G	6/N	395	54 m
5040.D	12½'''	28.00	4.40	1.90	13/G	6/N	395	54 m
5040.E	12½'''	28.00	4.40	1.90	13/G		395	54 m
5010.B	12½'''	28.00	4.40	1.90	10/G		395	54 m
5020.B	12½'''	28.00	4.40	1.90	10/G	5/N	395	54 m
5040.B	12½'''	28.00	4.40	1.90	13/G	6/N	395	54 m
5050.B	12½'''	28.00	4.40	1.90	13/G	6/N	395	54 m
5050.C	12½'''	28.00	4.40	1.90	13/G		395	54 m
5051.C	12½'''	28.00	4.40	1.90	13/G		395	54 m
5040.F	12½'''	28.00	4.40	1.90	13/G		395	54 m
5130.D	12½'''	28.00	4.40	1.90	13/G	6/N	395	48 m
5130.B	12½'''	28.00	4.40	1.90	13/G		395	48 m
5230.D	12½'''	28.00	4.40	1.90	13/G		395	54 m
Z50	13¼'''	30.00	4.60	1.75	0/N	0/N	395	50 m
Z60	13¼'''	30.00	4.60	1.75	0/N	0/N	395	50 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

Technical Summary

RONDA xtratech

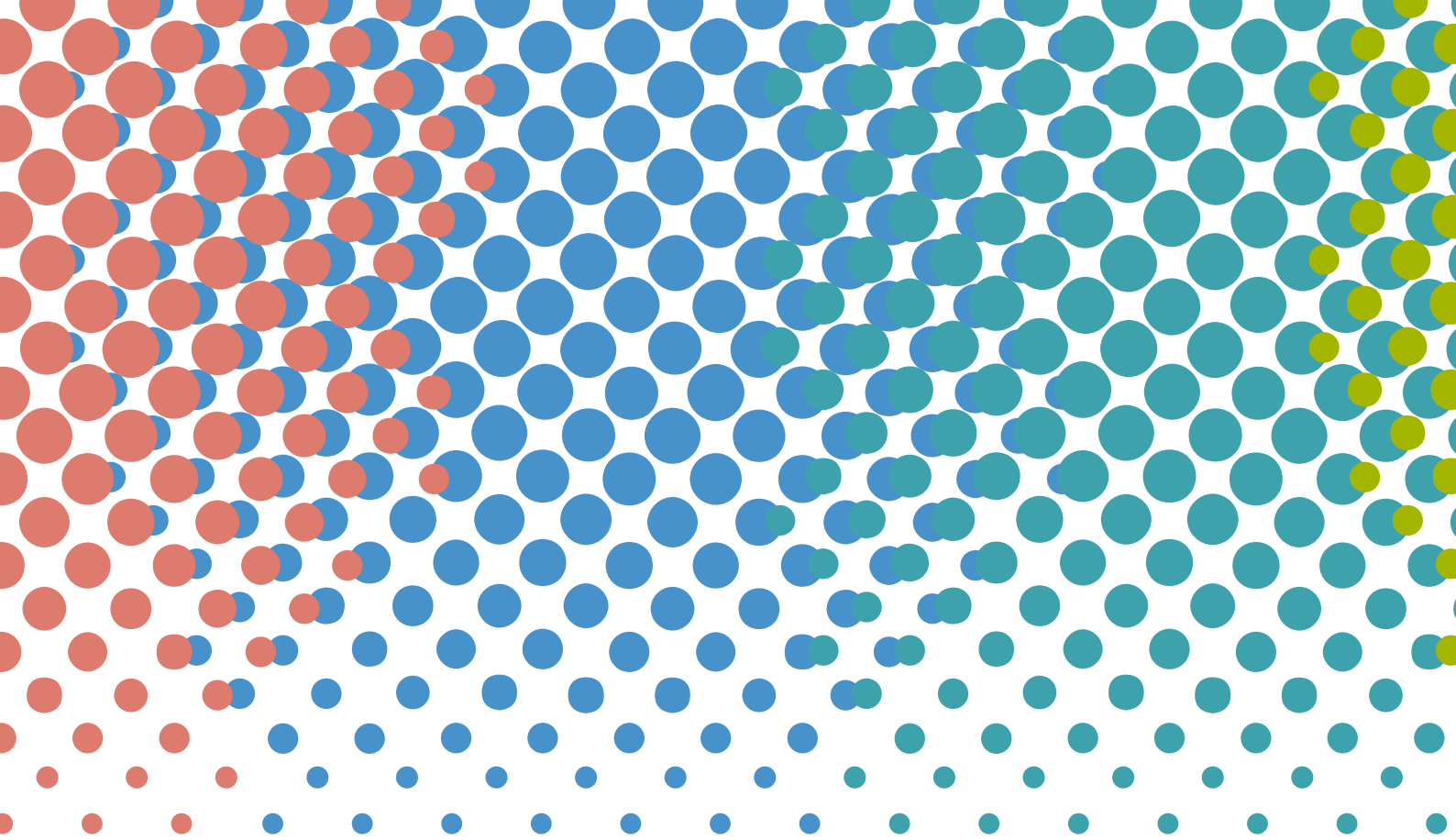
Caliber	Size	Ø Case fitting	Mvt. height	Stem height	Swiss Made	Swiss Parts	Standard Battery	Battery-life (theoretical)	High Battery	Battery-life (theoretical)
788	8 ¾’’	19.40	2.98	1.48	5/G EOL	1/N	362	42 m	397	54 m
706.1	10 ½’’	23.30	3.00	1.50	5/G EOL	1/G	371	60 m		
706.3	10 ½’’	23.30	3.00	1.50	5/G EOL	1/G	371	60 m		
706.B	10 ½’’	23.30	3.70	2.20	5/G EOL		371	44 m		
708	10 ½’’	23.30	2.98	1.48	5/G EOL	1/N	371	60 m		
505.24 H	10 ½’’	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
505.24 D	10 ½’’	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
507	10 ½’’	23.30	3.00	1.50	1/N	1/N	371	45 m	395	60 m
515.24 H	11 ½’’	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
515.24 D	11 ½’’	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
517	11 ½’’	25.60	3.00	1.50	1/N	1/N	371	45 m	395	60 m
6003.B	11 ½’’	25.60	3.30	1.80	4/G EOL		373	40 m	371	56 m
6004.B	11 ½’’	25.60	3.30	1.80	5/G EOL		373	40 m		
6203.B	11 ½’’	25.60	3.30	1.80	5/G EOL		373	40 m		
4120.B	12 ½’’	28.00	4.40	1.90	7/G	3/N	395	50 m		
4310.D	12 ½’’	28.00	4.40	1.90	7/G	4/N	395	60 m		
X20	13 ¼’’	30.00	4.60	1.75	0/N	0/N	395	60 m		
X30	13 ¼’’	30.00	4.60	1.75	0/N	0/N	395	60 m		
7002.B	15’’	33.80	5.60	3.30	5/G		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		

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Caliber	Size	Ø Case fitting	Mvt. height	Stem height	Swiss Made	Rechargeable Battery	Battery-running-time *
212	11 ½’’	25.60	2.89	1.42	5/G	MT920	8 m
213	11 ½’’	25.60	2.89	1.42	5/G	MT920	8 m
214	11 ½’’	25.60	2.89	1.42	5/G	MT920	8 m
215	11 ½’’	25.60	2.89	1.42	5/G	MT920	8 m
2030.D	12 ½’’	28.00	4.40	1.90	13/G	MT920	> 5 m
2040.D	12 ½’’	28.00	4.40	1.90	13/G	MT920	> 5 m

* The running time refers to a fully charged battery without exposure to light.

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



powertech

normtech

slimtech

RONDA AG | Hauptstrasse 10, 4415 Lausen | Switzerland
+ 41 61 926 50 00 | info@ronda.ch

RONDA Ltd. | Unit 19, 27/F, Tower B, Southmark,
11 Yip Hing Street, Wong Chuk Hang, Aberdeen | Hong Kong
+ 852 2542 0249 | info@ronda.com.hk

ronda.ch

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