

isawiss⁺

WATCH MECHANISMS

PRODUCT LINE 2014



SWISS MADE & FAR EAST ASSEMBLY

ISA SWISS

WATCH MECHANISMS

PRODUCT LINE 2014



CAL.8371/2220



CAL.9238/1971



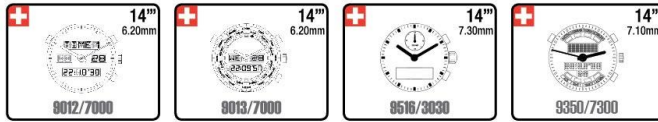
CAL.8371/2010

Product Line



ISADIGIT

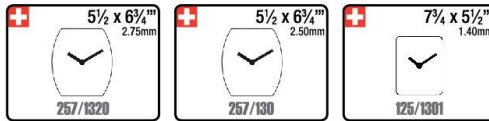
Anadigit



P.1 - 2

ISATRONIC

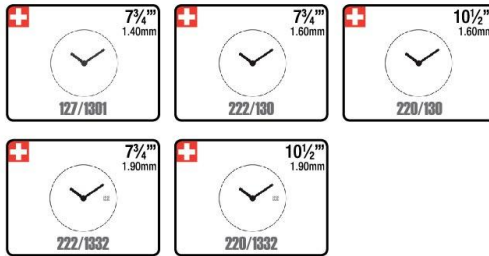
2 Hands



3 Hands Date



2 Hands Date



P.3 - 4

ISASPORT

Sports



P.5 - 6

ISASPECIALITY

Chronographs



P.7 - 10

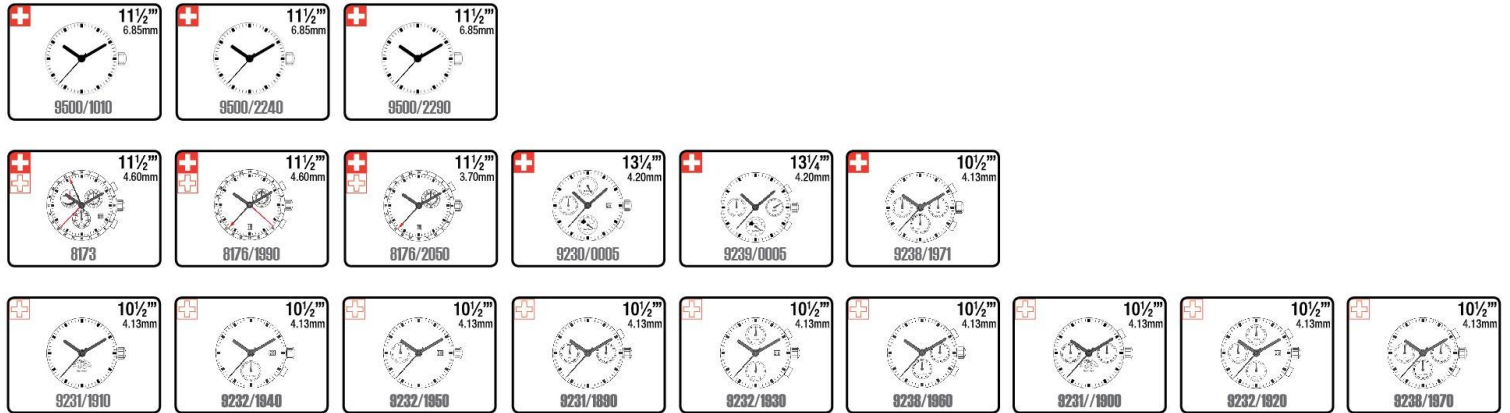
Product Line

 SWISS MADE

 FAR EAST ASSEMBLY

ISASPECIALITY

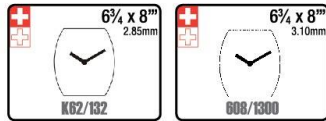
Multifunction



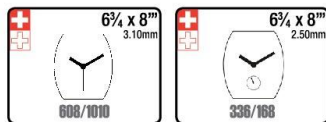
P.11 - 16

ISAQUARTZ

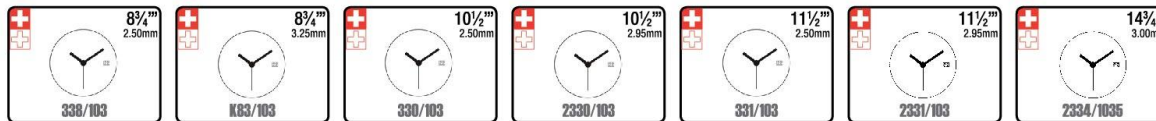
2 Hands



3 Hands



3 Hands Date



3 Hands Day Date



P.17 - 18

ISADIGIT

+ SWISS MADE

SYNCHRONIZED ANADIGIT

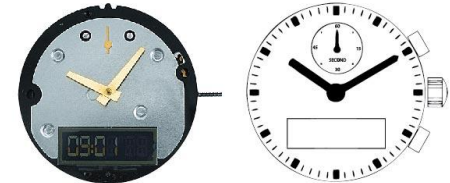
+ CAL. 9012/7000



+ CAL. 9013/7000



+ CAL. 9516/3030



Compass

ø31.80mm
H 6.20mm

Positive or Negative LCD
39 Months Battery Life
(theoretical)

14^{mm}

World Time

ø31.80mm
H 6.20mm

Positive or Negative LCD
52 Months Battery Life
(theoretical)

14^{mm}

Chronograph

ø32.60mm
H 7.30mm

Positive or Negative LCD
41 Months Battery Life
(theoretical)

14^{mm}



End Of Life

+ CAL. 9350/7300



Trekking

14^{mm}

ø31.80mm
H 7.10mm
Positive or Negative LCD
39 Months Battery Life
(theoretical)

-  Altimeter
-  Analog Compass
-  Thermometer
-  Barometer
-  Voyager
-  1/100 Sec. Chrono
-  Alarm
-  End Of Life
-  EL Back Light



...and Analog functions



5 1/2 x 6 3/4'''

7 3/4 x 5 1/2''' &



2 Hands

CAL. 257/1320

13.00 x 15.15mm
H 2.75mm
2 Jewels

Metal Gold Plating

*Case Back Electronic Time Setting

60 Months Battery Life (theoretical)

No Crown



CAL. 125/1301

17.20 x 13.00 x 15.50mm
H 1.40mm

8 Jewels

Metal Gold Plating

60 Months Battery Life (theoretical)



CAL. 257/130

13.00 x 15.15mm
H 2.50mm

2 Jewels

Metal Gold Plating

60 Months Battery Life (theoretical)



CAL. 127/1301

ø17.20mm
H 1.40mm

8 Jewels

Metal Gold Plating

60 Months Battery Life (theoretical)



2 Hands
Date



3 Hands Date

7 ³/₄'''

 **CAL. 222/130**

ø17.20mm
H 1.60mm
6 Jewels
Metal Gold Plating
52 Months Battery Life (theoretical)

10 ¹/₂'''

 **CAL. 220/130**

ø23.30mm
H 1.60mm
6 Jewels
Metal Gold Plating
52 Months Battery Life (theoretical)



 **CAL. 222/1332**

ø17.20mm
H 1.90mm
6 Jewels
Metal Gold Plating
52 Months Battery Life (theoretical)



 **CAL. 220/1332**

ø23.30mm
H 1.90mm
6 Jewels
Metal Gold Plating
52 Months Battery Life (theoretical)



 **CAL. 230/103**

ø23.30mm
H 1.90mm
6 Jewels
Metal Gold Plating
EOL
40 Months Battery Life (theoretical)





ISASPORT

...Yachting functions

- 10 Minutes Preparation Time Count Down
- 96 Hours Race Time Chronograph
- Center Hand Stop-Minute
- 60 Seconds and 24 Hours Counter

...Other Sport functions



 CAL. 8270/2300



Yachting

11 1/2'''

ø25.60mm
H 4.60mm

9 Jewels, Metal

39 Months Battery Life
(theoretical)

 CAL. 8271



Football

11 1/2'''

ø25.60mm
H 4.60mm

9 Jewels, Metal

39 Months Battery Life
(theoretical)

 CAL. 8272



Tide

11 1/2'''

ø25.60mm
H 4.60mm

9 Jewels, Metal

39 Months Battery Life
(theoretical)

Big Date Execution Available

Date indicator: registered design n° 135882



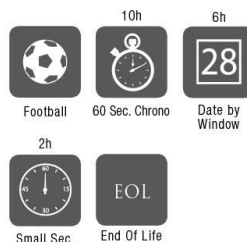
Yachting Functions:

- 10 Minutes Preparation Time Count Down
- 96 Hours Race Time Chronograph
- Center Hand Stop-Minute

- 60 Seconds and 24 Hours Counter

Big Date Execution Available

Date indicator: registered design n° 135882

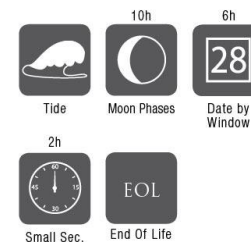


Football Functions:

- 45 Minutes Regular Time Count Down
- 15 Minutes Extra Time Count Down
- 7.5 Minutes Additional Time Chronograph
- Center Hand Stop-Minute
- 60 Seconds Counter

Big Date Execution Available

Date indicator: registered design n° 135882



Tide Functions:

- Center Hand Tide Level Indicator
- Tide Intensity Counter

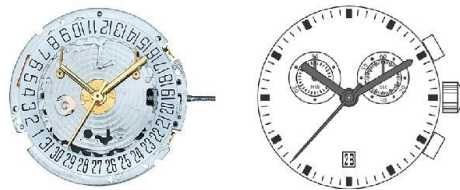
ISASPECIALITY

 SWISS MADE  FAR EAST ASSEMBLY

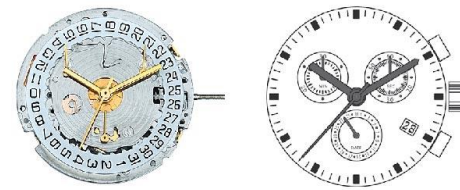
CAL. 8171/203



CAL. 8171/201



CAL. 8171/202



Slim

11 1/2'''

ø25.60mm
H 3.70mm
3 Jewels, Metal
57 Months Battery Life
(theoretical)

Slim

11 1/2'''

ø25.60mm
H 3.70mm
3 Jewels, Metal
57 Months Battery Life
(theoretical)

Slim

11 1/2'''

ø25.60mm
H 3.70mm
3 Jewels, Metal
57 Months Battery Life
(theoretical)

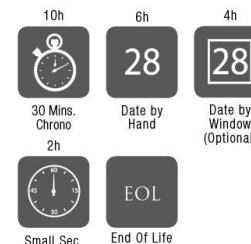
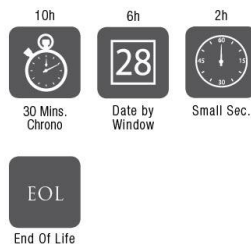
Big Date Execution Available

Big Date Execution Available

Date indicator: registered design n° 135882

Big Date Execution Available

Date indicator: registered design n° 135882



Chronograph Functions:

- Center Hand Stop-1/5 Second
- 30 Minutes Counter
- Split Time

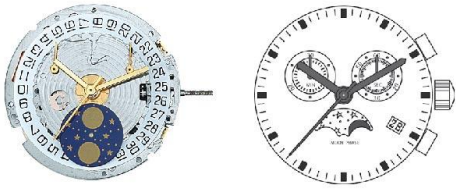
Chronograph Functions:

- Center Hand Stop-1/5 Second
- 30 Minutes Counter
- Split Time

Chronograph Functions:

- Center Hand Stop-1/5 Second
- 30 Minutes Counter
- Split Time

+ **+** CAL. 8171/204



Moon Phases

ø25.60mm
H 3.70mm

3 Jewels, Metal

57 Months Battery Life
(theoretical)

11½"

Big Date Execution Available

+ **+** CAL. 8172/220



Day Date

ø25.60mm
H 4.20mm

3 Jewels, Metal

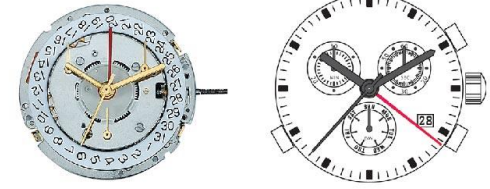
57 Months Battery Life
(theoretical)

11½"

Big Date Execution Available

Date indicator: registered design n° 135882

+ **+** CAL. 8174/220



Alarm

ø25.60mm
H 4.60mm

9 Jewels, Metal

57 Months Battery Life
(theoretical)

11½"

Big Date Execution Available

Date indicator: registered design n° 135882

10h
30 Mins. Chrono

6h
Moon Phases

4h
Date by Window

2h
Small Sec.

EOL
End Of Life



- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time

10h
30 Mins. Chrono

6h
Day by Hand

4h
Date by Window

2h
Small Sec.

EOL
End Of Life



- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time

10h
30 Mins. Chrono

8h
Alarm On / Off Pusher

6h
Day by Hand

4h
Date by Window

2h
Small Sec.

EOL
End Of Life



- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time
- Additional Function:**
- Center Hand 12 Hours Alarm

ISA SPECIALITY

NEW SWISS MADE CHRONOGRAPH



ISASPECIALITY

+ SWISS MADE

CHRONOGRAPHS



CAL. 8371/2010



CAL. 8371/2220



CAL. 8371/2320



Chronograph

ø30.60mm
H 5.50mm
Synthetic
64 Months Battery Life
(theoretical)

13¼"

10 Hours Chrono

ø30.60mm
H 5.50mm
Synthetic
64 Months Battery Life
(theoretical)

13¼"

1/10 Sec Chrono

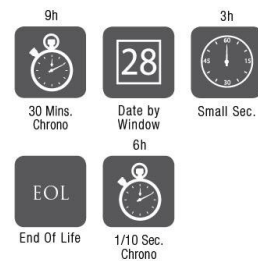
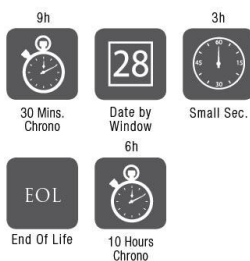
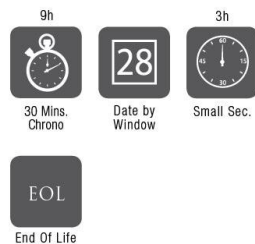
ø30.60mm
H 5.50mm
Synthetic
64 Months Battery Life
(theoretical)

13¼"

Big Date Execution Available

Big Date Execution Available

Big Date Execution Available



- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time

- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time
 - 10 Hours Chronograph

- Chronograph Functions:**
- Center Hand Stop-1/5 Second
 - 30 Minutes Counter
 - Split Time
 - 1/10 Second Chronograph

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CAL. 9500/1010



Sweep Second

ø25.60mm
H 6.85mm
Synthetic
39 Months Battery Life
(theoretical)

11½^{'''}

CAL. 9500/2240

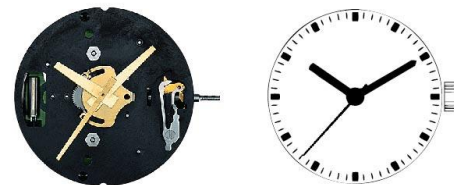


60 Minutes Timer

ø25.60mm
H 6.85mm
Synthetic
39 Months Battery Life
(theoretical)

11½^{'''}

CAL. 9500/2290



60 Second Timer

ø25.60mm
H 6.85mm
Synthetic
39 Months Battery Life
(theoretical)

11½^{'''}



Sweep Sec.

EOL

End Of Life



Sweep Sec.



60 Minutes Timer

EOL

End Of Life

Chronograph Functions:
• Center Hand Stop - 1 Step
Every 15 Second



Sweep Sec.



60 Second Timer

EOL

End Of Life

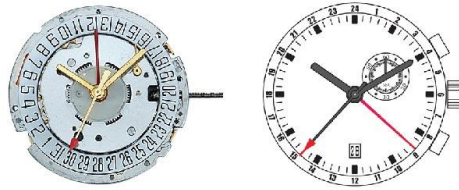
Chronograph Functions:
• Center Hand Stop-1/1 Second



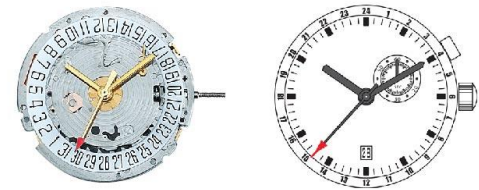
+ **+** CAL. 8173



+ **+** CAL. 8176/1990



+ **+** CAL. 8176/2050



Power Reserve

ø25.60mm
H 4.60mm

9 Jewels, Metal

39 Months Battery Life
(theoretical)

11½"

GMT & Alarm

ø25.60mm
H 4.60mm

9 Jewels, Metal

39 Months Battery Life
(theoretical)

11½"

GMT

ø25.60mm
H 3.70mm

3 Jewels, Metal

39 Months Battery Life
(theoretical)

11½"

Big Date Execution Available

Big Date Execution Available

Big Date Execution Available

- 10h Power Reserve
 - 10h Alarm On / Off
 - 6h Day by Hand
 - 4h GMT Adjust Pusher
 - 4h Date by Window
 - 2h Small Sec.
 - End Of Life
- Multifunction:**
- Power Reserve (Battery Level) Counter
 - Center Hand 24 Hours GMT
 - Center Hand 12 Hours Alarm



- 6h Date by Window
 - 4h Alarm On / Off Pusher
 - 2h GMT Adjust Pusher
 - 2h Small Sec.
 - End Of Life
- Multifunction:**
- Center Hand 12 Hours Alarm
 - Center Hand 24 Hours GMT



- 6h Date by Window
 - 2h GMT Adjust Pusher (Optional at 4h)
 - 2h Small Sec.
 - End Of Life
- Multifunction:**
- Center Hand 24 Hours GMT



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 FAR EAST ASSEMBLY

CAL. 9230/0005



CAL. 9239/0005



CAL. 9238/1971



Dual Time

ø30.60mm
H 4.20mm
Synthetic
48 Months Battery Life
(theoretical)

13¼"

Dual Time

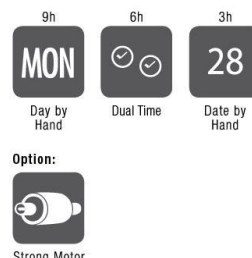
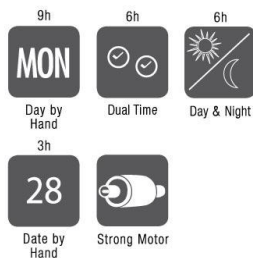
ø30.60mm
H 4.20mm
Synthetic
48 Months Battery Life
(theoretical)

13¼"

Dual Time

ø23.30mm
H 4.13mm
Synthetic
49 Months Battery Life
(theoretical)

10½"



Multifunction:

- Quick 12 Hours Dual Time and Day & Night adjustment by Pusher at 4h

Multifunction:

- Quick Date adjustment by Pusher at 2h
- Quick 12 Hours Dual Time and Day & Night adjustment by Pusher at 4h

Multifunction:

- Quick Date adjustment by Pusher at 2h
- Quick 24 Hours Dual Time adjustment by Pusher at 4h
- Quick Day adjustment by Pusher at 10h (optional)

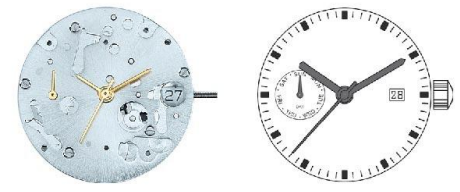
+ CAL. 9231/1910



+ CAL. 9232/1940



+ CAL. 9232/1950



Day & Night

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½"

Dual Time

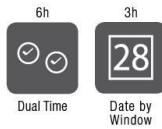
ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½"

Day Date

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½"



Multifunction:

- Quick 24 Hours Dual Time adjustment by Pusher at 4h



ISASPECIALITY

 FAR EAST ASSEMBLY

CAL. 9231/1890

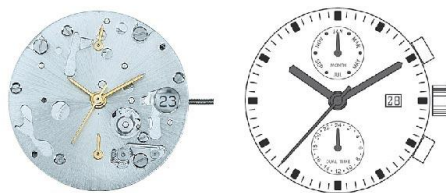


Day Date

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½'''

CAL. 9232/1930



Dual Time

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½'''

CAL. 9238/1960



Dual Time

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

10½'''

9h
MON
Day by Hand

3h
28
Date by Hand

Option:




Strong Motor

Multifunction:

- Quick Date adjustment by Pusher at 2h



12h
JAN
Month by Hand

6h

Dual Time

3h
28
Date by Window

Option:



Strong Motor

Multifunction:

- Quick Month adjustment by Pusher at 2h
- Quick 24 Hours Dual Time adjustment by Pusher at 4h



6h

Dual Time

3h
28
Date by Hand

Option:



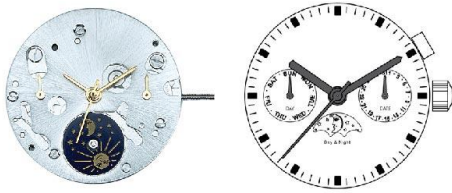
Strong Motor

Multifunction:

- Quick Date adjustment by Pusher at 2h
- Quick 24 Hours Dual Time adjustment by Pusher at 4h



+ CAL. 9231/1900



Day & Night

10½'''

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

+ CAL. 9232/1920



Dual Time

10½'''

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

+ CAL. 9238/1970



Dual Time

10½'''

ø23.30mm
H 4.13mm
Synthetic
32 Months Battery Life
(theoretical)

9h
MON
Day by Hand

6h

Day & Night

3h
28
Date by Hand

Option:

Strong Motor



Multifunction:
• Quick Date adjustment by Pusher at 2h

12h
JAN
Month by Hand

9h
MON
Day by Hand

3h
28
Date by Window

6h

Dual Time

Option:

Strong Motor



Multifunction:
• Quick Month adjustment by Pusher at 2h
• Quick 24 Hours Dual Time adjustment by Pusher at 4h

9h
MON
Day by Hand

6h

Dual Time

3h
28
Date by Hand

Option:

Strong Motor



Multifunction:
• Quick Date adjustment by Pusher at 2h
• Quick 24 Hours Dual Time adjustment by Pusher at 4h
• Quick Day adjustment by Pusher at 10h (optional)

ISAQUARTZ

 **SWISS MADE**

 **FAR EAST ASSEMBLY**

6 ³/₄ x 8'''

  **Cal. K62/132**

15.30 x 17.80mm
H 2.85mm
Metal Heart
*Case Back Electronic
Time Setting
78 Months Battery Life
(theoretical)



  **Cal. 608/1300**

15.30 x 17.80mm
H 3.10mm
Synthetic
44 Months Battery Life (theoretical)



  **Cal. 608/1010**

15.30 x 17.80mm
H 3.10mm
Synthetic
44 Months Battery Life (theoretical)



  **Cal. 336/168**

15.30 x 17.80mm
H 2.50mm
5 Jewels
Metal Heart
EOL
44 Months Battery Life
(theoretical)



8 ³/₄'''

  **Cal. 338/103**

ø19.40mm
H 2.50mm
5 Jewels
Metal Heart
EOL
44 Months Battery Life (theoretical)



  **Cal. K83/103**

ø19.40mm
H 3.25mm
Metal Heart
42 Months Battery Life (theoretical)



2 Hands



3 Hands



Basic 3 Hands
Date



Basic 3 Hands
Day Date

10 1/2'''

11 1/2'''

13'''

14 3/4'''

Cal. 330/103 Big Date Available

ø23.30mm / H 2.50mm
5 Jewels
Metal Heart
EOL
60 Months Battery Life (theoretical)



Option: Strong Motor

Cal. 331/103 Big Date Available

ø25.60mm / H 2.50mm
5 Jewels
Metal Heart
EOL
60 Months Battery Life (theoretical)



Option: Strong Motor

Cal. 2334/1035

Big Date or Big Big Date Available
ø32.60mm
H 3.00mm
Synthetic
40 Months Battery Life (theoretical)
Strong Motor



Cal. 2330/103 Big Date Available

ø23.30mm / H 2.95mm
Synthetic
66 Months Battery Life (theoretical)



Option: Strong Motor

Cal. 2331/103 Big Date Available

ø25.60mm / H 2.95mm
Synthetic
66 Months Battery Life (theoretical)



Option: Strong Motor

Cal. 1198/105

ø29.00mm / H 4.10mm
1 Jewel
Metal
38 Months Battery Life (theoretical)



Movement - Standard Versions



Family	Calibre	Versions	Appearance	Size	Mov't Height (mm)	Stem Height (mm)	Standard Hand Height	Optional Hand Height	Battery Cover	Jewel	Finishing	Battery	Battery life (Month) (Theoretical)
ISADIGIT	9012/7000			14 ^{mm}	6.20	3.05	AIG 2	Available	CC	0	Positive / Negative LCD	CR2016	39
	9013/7000			14 ^{mm}	6.20	3.05	AIG 2	Available	CC	0	Positive / Negative LCD	CR2016	52
	9516/3030			14 ^{mm}	7.30	2.00	AIG 2	Upon Request	CC	0	Positive / Negative LCD	CR2025	41
	9350/7300			14 ^{mm}	7.10	3.05	AIG 4	Available	CC	0	Positive / Negative LCD	CR2025	39
ISATRONIC 2 HANDS	257/1320			5½ x 6¾ ^{mm}	2.75	Electronic Setting	AIG 2	Available	CC	2	Metal Gold Plating	SR616SW(321)	60
	257/130			5½ x 6¾ ^{mm}	2.50	1.00	AIG 2	Available	CC	2	Metal Gold Plating	SR616SW(321)	60
	125/1301			7¾ x 5½ ^{mm}	1.40	0.60	AIG 2	Available	SC	8	Metal Gold Plating	SR714SW(341)	60
	127/1301			7¾ ^{mm}	1.40	0.60	AIG 2	Available	SC	8	Metal Gold Plating	SR714SW(341)	60
	222/130			7¾ ^{mm}	1.60	0.70	AIG 2	Available	SC	6	Metal Gold Plating	SR616SW(321)	52
	220/130			10½ ^{mm}	1.60	0.70	AIG 2	Available	SC	6	Metal Gold Plating	SR716SW(315)	52
2 HANDS DATE	222/1332			7¾ ^{mm}	1.90	1.00	AIG 2	Available	SC	6	Metal Gold Plating	SR616SW(321)	52
	220/1332			10½ ^{mm}	1.90	1.00	AIG 2	Available	SC	6	Metal Gold Plating	SR716SW(315)	52
3 HANDS DATE	230/103			10½ ^{mm}	1.90	1.00	AIG 2	Available	SC	6	Metal Gold Plating	SR716SW(315)	40
ISASPORT	8270/2300			11½ ^{mm}	4.60	2.25	AIG 2	Available	CC	9	Metal	SR927W(399)	39
	8271			11½ ^{mm}	4.60	2.25	AIG 2	Available	CC	9	Metal	SR927W(399)	39
	8272			11½ ^{mm}	4.60	2.25	AIG 2	Available	CC	9	Metal	SR927W(399)	39
ISASPECIALITY CHRONOGRAPHS	8171/203			11½ ^{mm}	3.70	1.60	AIG 2	Available	CC	3	Metal	SR927W(399)	57
	8171/201			11½ ^{mm}	3.70	1.60	AIG 2	Available	CC	3	Metal	SR927W(399)	57
	8171/202			11½ ^{mm}	3.70	1.60	AIG 2	Available	CC	3	Metal	SR927W(399)	57
	8171/204			11½ ^{mm}	3.70	1.60	AIG 2	Available	CC	3	Metal	SR927W(399)	57
	8172/220			11½ ^{mm}	4.20	2.05	AIG 2	Available	CC	3	Metal	SR927W(399)	57
	8174/220			11½ ^{mm}	4.60	2.25	AIG 2	Upon Request	CC	9	Metal	SR927W(399)	57
	8371/2010			13¼ ^{mm}	5.50	1.75	AIG 2	Upon Request	CC	0	Synthetic	SR936SW(394)	64
	8371/2220			13¼ ^{mm}	5.50	1.75	AIG 2	Upon Request	CC	0	Synthetic	SR936SW(394)	64
	8371/2320			13¼ ^{mm}	5.50	1.75	AIG 2	Upon Request	CC	0	Synthetic	SR936SW(394)	64

Movement - Standard Versions



Family	Calibre	Versions	Appearance	Size	Mov't Height (mm)	Stem Height (mm)	Standard Hand Height	Optional Hand Height	Battery Cover	Jewel	Finishing	Battery	Battery life (Month) (Theoretical)
ISASPECIALITY <i>MULTIFUNCTION</i>	9500/1010			11½ ^{mm}	6.85	1.45	AIG 2	Upon Request	CC	0	Synthetic	CR2032	39
	9500/2240			11½ ^{mm}	6.85	1.45	AIG 2	Upon Request	CC	0	Synthetic	CR2032	39
	9500/2290			11½ ^{mm}	6.85	1.45	AIG 2	Upon Request	CC	0	Synthetic	CR2032	39
	8173	 		11½ ^{mm}	4.60	2.25	AIG 2	Upon Request	CC	9	Metal	SR927W(399)	39
	8176/1990	 		11½ ^{mm}	4.60	2.25	AIG 2	Upon Request	CC	9	Metal	SR927W(399)	39
	8176/2050	 		11½ ^{mm}	3.70	1.60	AIG 2	Available	CC	3	Metal	SR927W(399)	39
	9230/0005			13¼ ^{mm}	4.20	2.25	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	48
	9239/0005			13¼ ^{mm}	4.20	2.25	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	48
	9238/1971			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	49
	9231/1910			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9232/1940			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9232/1950			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9231/1890			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9232/1930			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9238/1960			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9231/1900			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9232/1920			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
	9238/1970			10½ ^{mm}	4.13	2.18	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	32
ISAQUARTZ <i>2 HANDS</i>	K62/132	 		6¾ x 8 ^{mm}	2.85	Electronic Setting	AIG 2	Available	CC	0	Metal Heart	SR621SW(364)	78
	608/1300	 		6¾ x 8 ^{mm}	3.10	1.00	AIG 2	Upon Request	SC	0	Synthetic	SR626SW(377)	44
3 HANDS	608/1010	 		6¾ x 8 ^{mm}	3.10	1.00	AIG 2	Available	SC	0	Synthetic	SR626SW(377)	44
	336/168	 		6¾ x 8 ^{mm}	2.50	1.00	AIG 2	Upon Request	SC	5	Metal Heart	SR626SW(377)	44
3 HANDS DATE	338/103	 		8¾ ^{mm}	2.50	1.00	AIG 2	Upon Request	SC	5	Metal Heart	SR721SW(362)	44
	K83/103	 		8¾ ^{mm}	3.25	1.00	AIG 2	Available	CC	0	Metal Heart	SR721SW(362)	42
	330/103	 		10½ ^{mm}	2.50	1.00	AIG 2	Upon Request	SC	5	Metal Heart	SR920SW(371)	60
	2330/103	 		10½ ^{mm}	2.95	1.00	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	66
	331/103	 		11½ ^{mm}	2.50	1.00	AIG 2	Upon Request	SC	5	Metal Heart	SR920SW(371)	60
	2331/103	 		11½ ^{mm}	2.95	1.00	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	66
	2334/1035	 		14¾ ^{mm}	3.00	1.05	AIG 2	Available	SC	0	Synthetic	SR920SW(371)	40
DAY DATE	1198/105	 		13 ^{mm}	4.10	2.60	AIG 2	Upon Request	CC	1	Metal	SR927W(399)	38

Standard Colour of Date Disc and Day Disc are White Background and Black Figures, with Rectangular Window.
Special versions: Price on request. Conformity with RoHS standard.

CC = cover clamp SC = side clamp

SUGGESTED DESIGN

 SWISS MADE

 FAR EAST ASSEMBLY

Anadigit



Cal. 9012/7000
Compass



Cal. 9013/7000
World Time



Cal. 9516/3030
Chronograph



Cal. 9350/7300
Trekking



Cal. 8171/203
Slim



Cal. 8171/201
Slim



Slim



Slim / Lady Chrono
Case Size 33mm



Slim / Lady Chrono
Case Size 29 x 42mm



Moon Phases



Moon Phases / Lady Chrono
Case Size 33mm



Cal. 8172/220

Day / Date



Day / Date / Lady Chrono
Case Size 33mm



Cal. 8174/220

Alarm / Day / Date



Cal. 8371/2010

Chronograph



Cal. 8371/2220

10 Hours Chrono



Cal. 8371/2320

1/10 Sec Chrono



Cal. 9500/1010

Sweep Second



Cal. 9500/2240

Sweep Sec / 60 Min Timer



Cal. 9500/2290

Sweep Sec / 60 Sec Timer



Cal. 8173

Power Reserve / GMT / Alarm



Cal. 8176/1990

GMT / Alarm



Cal. 8176/2050

GMT

Chronographs

Multifunction

BD **BIG DATE**
AVAILABLE

STRONG MOTOR
AVAILABLE

HIGH HAND HEIGHT
AVAILABLE

Multifunction



Cal. 9230/0005

24 Hours / Day / Date /
Day & Night / Dual Time



Cal. 9239/0005

Day / Date / Day & Night /
Dual Time



Cal. 9238/1971

Day / Date / Dual Time /
Lady Multifunction Case Size 36mm



Cal. 9231/1910

Day & Night



Cal. 9232/1940

Date / Dual Time



Cal. 9232/1950

Day / Date



Cal. 9231/1890

Day / Date



Cal. 9232/1930

Date / Month / Dual Time



Cal. 9238/1960

Date / Dual Time



Cal. 9231/1900

Day / Date / Day & Night



Day / Date / Day & Night
Lady Multifunction
Case Size 33mm



Cal. 9232/1920

Day / Date / Month /
Dual Time



Day / Date / Month / Dual Time /
Lady Multifunction
Case Size 33mm



Day / Date /
Dual Time



Day / Date / Dual Time /
Lady Multifunction
Case Size 33mm



Day / Date / Dual Time /
Lady Multifunction
Case Size 29 x 42mm

Basic



Cal. 257/1320

No Crown



Cal. K62/132

No Crown



Cal. 231/103

Big Date



Cal. 1198/105

Day / Date



Standard Date



Cal. 2334/1035

Big Date



Big Big Date

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