



Main technical features

Automatic movement	Swiss production
Reference	NEWTON
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	4.60
Display	3 hands H/MIN/S in the center
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	22
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	44 h
Winding	Unidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	1) Top finishing with Geneva stripes, like the picture above 2) Standard finishing (without decor)
Options	- Engraving - Hand fitting / Special height other than H2 / Without sec. Blind cannon pinion with plug - Date disc / Special printing of the disc / Window other than 3h / Special colors or graphics - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP M100
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	3.60
Display	3 hands H/MIN/S in the center
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	- Hand fitting / Special height other than H1 / Without sec. Blind cannon pinion with plug - Engraving
	- Date disc / Special printing of the disc / Window other than 3h / Special colors or graphics - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP M100SQ
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	3.60
Display	H/MIN/S in the center
Corrections	1) Hand winding 2) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture see descriptive
Options	
- Hand fitting / Special height other than H1 / Without sec. Blind cannon pinion with plug	- Engraving - Personalization of the rotor - Blue screws

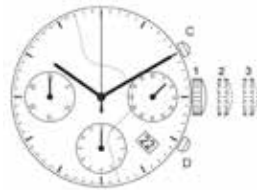


Main technical features

Automatic movement	Swiss production
Reference	SOP M100BV
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	3.60
Display	3 hands H/MIN/S in the center
Corrections	1) Hand winding 2) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Hand fitting / Special height other than H1 / Without sec. Blind cannon pinion with plug
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C100
Caliber	13 ¼'''
Casing diameter (mm)	30.00
Height movement (mm)	6.90
Display	H/MIN/S chrono in the center
Counter	60s/3h, 12h/6h, 30m/9h
Position of the window	4.5 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Push buttons	C= start-stop D= reset
Number of jewels / Incabloc	61
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Window other than 4.5h / Special colors or graphics	- Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C105
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 6h Moon phase at 9h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Push buttons	Moon phase corrector at 7.5h
Number of jewels / Incabloc	33
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C106
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 9h Moon phase at 12h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Push buttons	Moon phase corrector at 10.5h
Number of jewels / Incabloc	33
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C107
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 3h Moon phase at 6h
Position of the window	9 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Push buttons	Moon phase corrector at 4.5h
Number of jewels / Incabloc	33
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C110/Q3
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 6h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C110/Q12
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 6h
Position of the window	12 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C111/Q3
Caliber	11 ½''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 9h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C111/Q6
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 9h
Position of the window	6 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C111/Q12
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 9h
Position of the window	12 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C112/Q3
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 12h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C112/Q6
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 12h
Position of the window	6 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C113/Q6
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 3h
Position of the window	6 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C113/Q12
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN in the center Small second at 3h
Position of the window	12 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	29
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive

Options

- Date disc / Special printing of the disc / Special colors or graphics
- Hand fitting / Special height other than H1
- Engraving
- Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C115
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center 24h indicator at 6h Power reserve à 12h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Push buttons	24h corrector at 4.5h
Number of jewels / Incabloc	31
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws
- Without sec. Blind cannon pinion with plug	



Main technical features

Automatic movement	Swiss production
Reference	SOP C120
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center Second time zone H/MIN at 6h Day & night indicator at 8h Big date at 12h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	- Day & night disc - Date disc / Special printing of the disc / Special colors or graphics - Without sec. Blind cannon pinion with plug
	- Special printing of the disc - Special colors or graphics - Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C125
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	4.10
Display	H/MIN/S/24h in the center
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function / 24h 3) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws
- Hand fitting / Special height other than H5 / Without sec. Blind cannon pinion with plug	



Main technical features

Automatic movement	Swiss production
Reference	SOP C130
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center Power reserve at 12h Big date at 6h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	27
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws
- Without sec. Blind cannon pinion with plug	



Main technical features

Automatic movement	Swiss production
Reference	SOP C131
Caliber	11 ½''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center Big date at 6h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	25
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws
- Without sec. Blind cannon pinion with plug	



Main technical features

Automatic movement	Swiss production
Reference	SOP C140
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center Power reserve à 12h
Position of the window	3 h
Corrections	1) Hand winding 2) Quickset date function 3) Time setting with the stop second
Number of jewels / Incabloc	27
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	
- Date disc / Special printing of the disc / Special colors or graphics	- Engraving - Blue screws



Main technical features

Automatic movement	Swiss production
Reference	SOP C145
Caliber	11 ½'''
Casing diameter (mm)	25.60
Height movement (mm)	5.10
Display	H/MIN/S in the center Power reserve at 12h Visible balance at 6h
Corrections	1) Hand winding 2) Time setting with the stop second
Number of jewels / Incabloc	27
Frequency	28800 vibrations per hour / 4 [Hz]
Power reserve	42 h
Winding	Bidirectional
Accuracy	COSC, R4, R7, R12 according to technical specifications
Assortment	SOPROD
Decor / treatment	Manufacture, Excellence, Optimal see descriptive
Options	- Engraving - Blue screws