

NEW



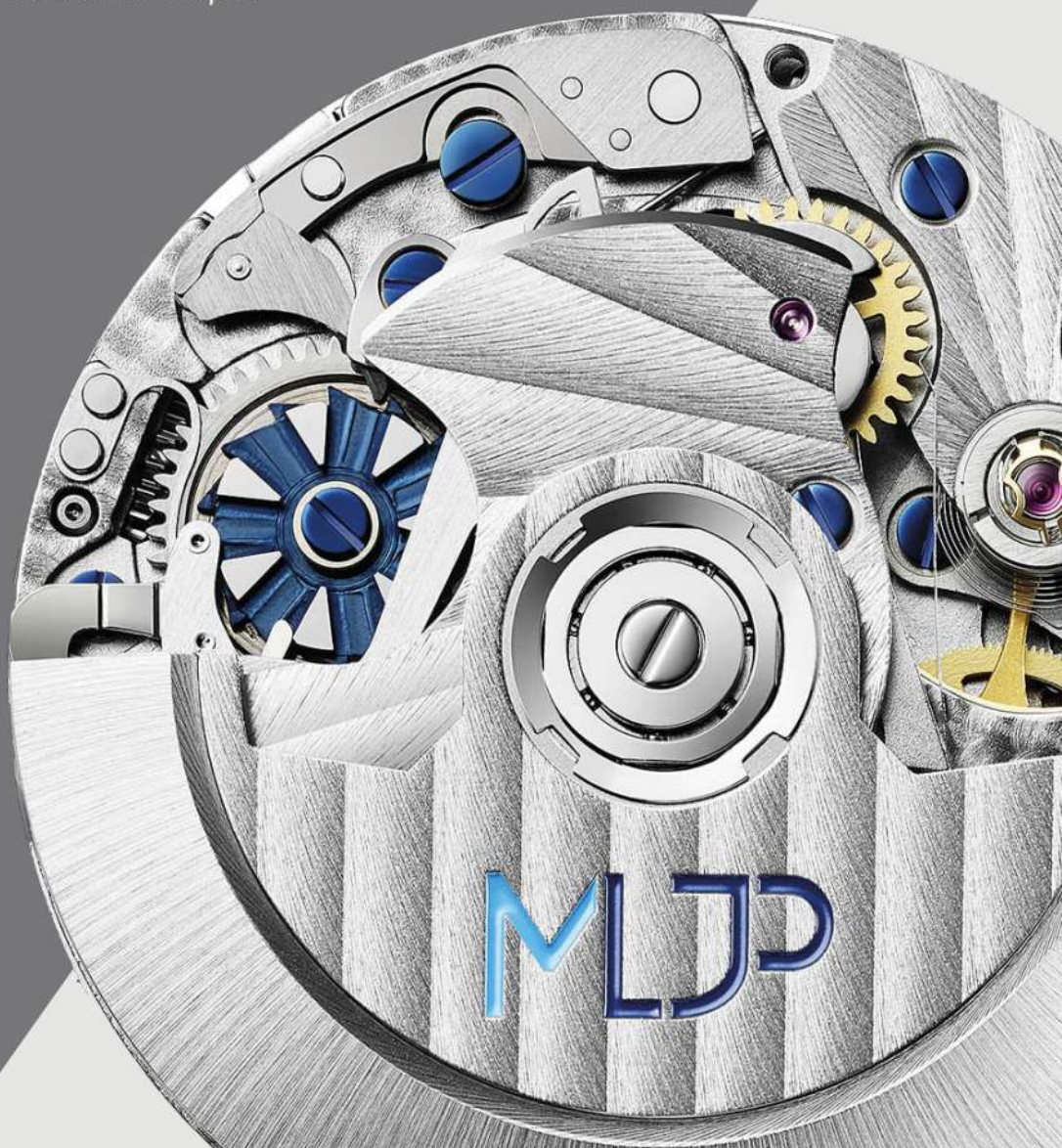
WATCHLAB

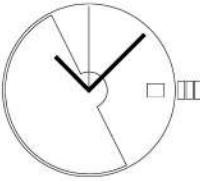
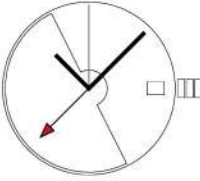
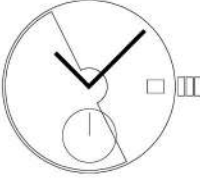
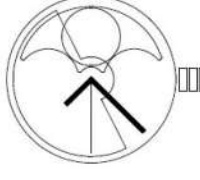

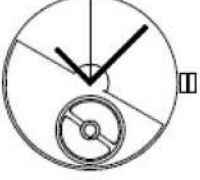
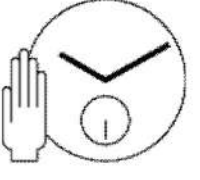
MOVEMENTS








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CALIBRE	VARIATIONS	DIAMETER		THICKNESS (MM)	POWER RESERVE	FREQUENCY	RUBIES	FUNCTION DESCRIPTION
		LINES	mm					
 <p>G100</p>	<p>G100: automatic, 3-hand, date G101: no date, 2-position crown G100M: manual-winding version G101M: manual-winding version, no date</p>	11 1/2	25.60	Automatic 4.45mm Manual 3.70mm	68h	4 Hz 28'800alt/h	24	Hour Minute Second Date (G100) 3-position crown No date (G101) 2-position crown
 <p>G110</p>	<p>G110: GMT & date G110M: Manual-winding GMT & date G111: GMT without date G111M: Manual-winding GMT without date</p>	11 1/2	25.60	Automatic 5.45mm Manual 4.70mm	68h	4 Hz 28'800alt/h	24	Central GMT with hands Hour Minute Second
 <p>G120</p>	<p>G120: small seconds & date G120M: small seconds & date (manual-winding version) G121: small seconds (no date) G121M: small seconds (no date) (manual-winding version)</p>	11 1/2	25.60	Automatic 5.45mm Manual 4.70mm	60h	4 Hz 28'800alt/h	29	Central hour and minute hands Small seconds at 6 o'clock
 <p>G130</p>	<p>G130: Large Moon G130M: Large Moon (manual version)</p>	11 1/2	25.60	Automatic 5.45mm Manual 4.70mm	68h	4 Hz 28'800alt/h	24	Major central lunar phase Hour Minute Second
 <p>G140</p>	<p>G140: controller & date G140M: manual controller & date</p>	11 1/2	25.60	Automatic 5.45mm Manual 4.70mm	60h	4 Hz 28'800alt/h	29	Central minute hand Hour hand at 12 o'clock Second hand at 6 o'clock
 <p>G1A0</p>	<p>G1A0: visible balance wheel G1A0M: manual version with visible balance wheel</p>	11 1/2	25.60	Automatic 4.45mm Manual 3.70mm	68h	4 Hz 28'800alt/h	24	Visible balance wheel at 6 o'clock Hours Minutes Seconds Crown with two positions
 <p>D100</p>	<p>D100: Central hour and minute hands, small seconds at 6 o'clock D101: Central hour and minute hands, no seconds</p>	10 1/2	23.30	2.50mm	50h	3 Hz 21'600alt/h	17	Manual winding Small seconds at 6 o'clock, centre-to-centre distance 6.45 mm

CALIBRE	VARIATIONS	DIAMETER		THICKNESS (MM)	POWER RESERVE	FREQUENCY	RUBIES	FUNCTION DESCRIPTION
		LINES	mm					
L100 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Tri-compax chronograph 30-minute counter at 12 o'clock 12-hour counter at 6 o'clock Small seconds at 9 o'clock Day/date at 3 o'clock
L110 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Tri-compax chronograph 30-minute counter at 3 o'clock 12-hour counter at 6 o'clock Small seconds at 9 o'clock Date at 4.30 o'clock
L111 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Bi-compax chronograph 30-minute counter at 3 o'clock Small seconds at 9 o'clock Date at 6 o'clock
L112 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Chrono tri-compax Compteur 30 min à 3h Compteur 12h à 6h Petite seconde à 9h
L113 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Bi-compax chronograph 30-minute counter at 3 o'clock Small seconds at 9 o'clock
L120 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	4 Hz 28'800alt/h	26	Tri-compax chronograph 30-minute counter at 12 o'clock 12-hour counter at 6 o'clock Small seconds at 9 o'clock 24-hour GMT at the centre Date at 3 o'clock
L121 	According to the function descriptions	13 1/4	30.00	Automatic 7.90mm Manual 7.31mm	60h	3 Hz 21'600alt/h	26	Tri-compax chronograph 30-minute counter at 12 o'clock 12-hour counter at 6 o'clock Small seconds at 9 o'clock 24-hour GMT display at the centre