

Manual Winding

Caliber	Technical Data					
Name	produced since	Diameter [mm]	Height [mm]	Jewels	Power Reserve	Used by
Audemars Piguet 2003	1946	20.8	1.64	18	38 h	Audemars Piguet
Chronoswiss C 111	1995	29.0	3.2	17	47 h	Chronoswiss
ETA 2660	1971	17.2	3.5	17	44 h	BWC, Laco, Raymond Weil
ETA 2691	1988	19.4	3.5	17	38 h	Oris
ETA 2801-2	1982	25.6	3.35	17	46 h	BWC, Laco
ETA 7001	1971	23.3	2.5	17	42 h	Baume & Mercier, Bucherer, Chronoswiss, Cogito, Gerald Genta, Laco, Landier, Louis Erard, Maurice Lacroix, Michel Herbelin, Milus, M & M, Movado, Nivrel, Nomos, Omega, Paul Picot, Pequignet, Ulysse Nardin
GUB 12-50	1994	25.6	3.6	18	42 h	Glashütter Uhrenbetrieb (GUB)
GUB 50	1995	25.5	5.9	18	42 h	Glashütter Uhrenbetrieb (GUB)
Jaeger-LeCoultre 803	1951	20.8	1.64	18	42 h	Vacheron Constantin
Jaeger-LeCoultre 818/4	1959	20.8	2.94	18	40 h	Chopard, Jaeger-LeCoultre, Vacheron Constantin
Jaeger-LeCoultre 822	1992	22.6 x 17.2	2.94	23	45 h	Jaeger-LeCoultre
Jaeger-LeCoultre 838/839	1962	20.8	1.84	18	36 h	Chopard, IWC, Jaeger-LeCoultre
Jaeger-LeCoultre 846	1975	15.2 x 13.0	2.9	18	45 h	Jaeger-LeCoultre
Lange L 901	1994	30.4	5.9	53	100 h	A. Lange & Söhne
Lange L 902	1994	30.0	6.0	29	36 h	A. Lange & Söhne
Lange L 911.2	1994	25.6 x 17.6	3.2	30	48 h	A. Lange & Söhne
Lange L 941.1	1996	25.6	3.2	21	45 h	A. Lange & Söhne
Lemania 387	1987	30.5	4.8	21	50 h	Alain Silberstein, Breguet, Vacheron Constantin
Lemania 1210	1981	20.8	1.2	11	36 h	Sarcar
Lemania 1872/1873/1874/1883	1961 (1883 since 1983)	27.5	1872: 5.7 1873/74/83: 6.87	18	50 h	Baume & Mercier, Breitling, Chopard, Loran of Switzerland, Mercedes, Minerva, Omega, Sinn, Universal Genève, Wehrle, Schwarz-Etienne
Lemania 2310/2612	1942	27.5	2310: 1.64 2612: 6.74	21	42 h	Breguet, Ulysse Nardin
Patek Philippe 16-250	1971	16.3	2.5	18	38 h	Patek Philippe
Patek Philippe RTO 27 PS	1989	28.0	6.55	28	42 h	Patek Philippe
Patek Philippe CH 27-70 Q	1986	27.0	7.2	24	60 h	Patek Philippe
Patek Philippe 177	1974	20.8	1.77	18	43 h	Patek Philippe
Patek Philippe 215	1974	21.9	2.55	18	44 h	Patek Philippe
Piaget 2P	1954	17.0 x 8.5	3.5	17	40 h	Piaget
Piaget 40 P	1994	14.5	2.0	19	40 h	Piaget
Piaget 6N	1956	13.5	3.2	17	40 h	Piaget
Piaget 9P2	1958	20.8	2.15	18	38 h	Piaget
Piguet 6.10	1993	15.7	2.1	21	46 h	Vacheron Constantin
Piguet 8.10	1990	18.4	2.0	20	48 h	Vacheron Constantin
Piguet 21	1925	20.4	1.73	18	42 h	Bertolucci, Blancpain, Bucherer, Bunz, Cartier, Chopard, Corum, Sarcar
Valjoux/ETA 7760	1985	30.0	7.0	17	44 h	Audi, Christ, Raymond Weil, Tutima
Zenith 420	1994	30.0	5.7	25	55 h	Zenith

- *Jaeger-LeCoultre*: 822 is based on 824; 822 and 846 are tonneau-shaped. There are other 818 versions: 818/5 with 21 jewels and fine adjustment and 819 with central seconds hand.
- *Lange*: L 902 has a tourbillon and wind indicator.
- *Lemania*: 387 has a tourbillon; 1873 is a chronograph with 30-minutes counter and small seconds dial; 1874 has 30-minutes- and 12-hours-dials, 1883 has additional date and phase of the moon indicators. 2310 is a chronograph with 30-minutes-dial, 2612 has additional 12-hours, date- and moon phase-dials.
- *Patek Philippe*: RTO 27 PS is a watch enthusiast's dream come true: a minute repeater with tourbillon. CH 27-70 Q is a chronograph with perpetual calendar (day, date, month, leap year, moon phase) and 24-hour display.
- *Piaget*: 2P and 6N have the crown on the back of the watch.

Automatic

Caliber	Technical Data					
Name	produced since	Diameter [mm]	Height [mm]	Jewels	Power Reserve	Used by
Audemars Piguet 2121	1967	28.0	2.45	36	45 h	Audemars Piguet, Vacheron Constantin
Audemars Piguet 2125	1983	26.0	3.25	33	45 h	Audemars Piguet
Audemars Piguet 2140	1994	20.0	3.95	31	40 h	Audemars Piguet
AS 5008	1973	30.0	7.25	17	36 h	Maurice Lacroix (modified version ML20/AS 5008), Pequignet, Ulysse Nardin
Chopard LUC 1/96	1996	25.6	3.3	29	65 h	Chopard
Chronoswiss C 122	1991	26.77	5.5	29	44 h	Chronoswiss
ETA 2000	1992	19.4	3.6	20	45 h	Baume & Mercier, Bertolucci, Chronoswiss, Cyclus, Eterna, Schwarz-Etienne, Universal Genève
ETA 2671	1971	17.2	4.9	25	40 h	Alain Silberstein, Alpina, Auguste Reymond, Cartier, Delma, Eterna, Maurice Lacroix, Oris
ETA 2688	1986	19.4	5.35	17	40 h	Oris
ETA 2824-2	1982	25.6	4.6	25	38 h	Auguste Reymond, Cartier, Dugena, Eterna, Festina, Fortis, Gaddy's, Kienzle, Maurice Lacroix, MHR, Motochron, Oris, Schwarz-Etienne, TAG-Heuer, Tissot
ETA 2836-2	1982	25.6	5.05	25	40 h	Maurice Lacroix, Mido, Tutima
ETA 2840	1991	25.9	5.2	23	49 h	Swatch
ETA 2892-2	1983	25.6	3.6	21	42 h	Alain Silberstein, Auguste Reymond, Baume & Mercier, Breitling, Bulgari, Dugena, Ebel, Eberhard, Eterna, Forget, Fortis, Girard-Perregaux, Harwood, Hublot, Jaguar, Kelek, Longines, Maurice Lacroix, Mido, Omega, Paul Picot, Rainer Brand, Raymond Weil, Schwarz-Etienne, Sinn, TAG-Heuer, Tiffany, Ulysse Nardin, Universal Genève, Zenith
Girard-Perregaux 3100	1994	26.2	2.98	27	50 h	Bulgari, Girard-Perregaux
GUB 10-30	1993	25.6	4.2	22	42 h	Glashütter Uhrenbetrieb (GUB)
IWC 8541	1964	28.0	5.9	25	40 h	IWC
Jaeger-LeCoultre 889/1	1989	26.0	3.25	31	45 h	Audemars Piguet, Chopard, IWC, Jaeger-LeCoultre, Vacheron Constantin
Jaeger-LeCoultre 919	1989	30.0	8.3	31	44 h	Jaeger-LeCoultre
Jaeger-LeCoultre 960	1995	20.0	3.95	31	45 h	IWC, Jaeger-LeCoultre
Lemania 1350	1994	31.0	6.95	30	45 h	Ebel
Lemania 1910	1993	23.9	3.3	26	40 h	Breguet, Ebel
Lemania 2010	1978 by Lassale, since 1993 by Lemania	20.8	2.08	11 (plus 18 ball-bearings)	40 h	Piaget, Sarcar
Lemania 5100	1974	31.0	8.25	17	48 h	Fortis, Key West, Omega, Sinn, Tutima
Lemania 8810	1991	26.0	2.95	25	38 h	Bertolucci, Breguet
Miyota 8215	1977	25.6	5.32	21	45 h	Camel, Citizen, Dugena, Festina
Patek Philippe 240 PS	1985	27.0	2.4	27	48 h	Patek Philippe
Patek Philippe 315SC/330SC	1983	27.0	3.22	29	48 h	Patek Philippe
Omega 1120	1996	25.6	3.6	23	44 h	Omega
Piaget 12P1	1957	20.0	3.95	30	?? h	Piaget
Piguet 9'''	1986	20.2	3.2	19	40 h	Blancpain, Chopard
Piguet 11.50	1988	25.6	3.25	31	100 h	Blancpain, Chopard, Corum
Piguet 71P	1985	27.4	2.4	35	50 h	Breguet, Cartier, Chopard, Gerald Genta, IWC, Kurt Schaffo, Ulysse Nardin, Urban Jürgensen
Piguet 1185	1988	26.2	5.4	37	42 h	Blancpain, Breitling, Piaget
Piguet 1195	1988	25.6	4.5	27	45 h	Blancpain
Seiko 7009 A	1970	26.2	5.5	17	47 h	Seiko
Valjoux/ETA 7750/51	1973	30.0	7.9	17	46 h	Alain Silberstein, Auguste Reymond, Bertolucci, Breitling, Christ, Chronoswiss, Dugena, Eberhard, Eterna, Forget, IWC, Jaguar, Kelek, Longines, M & M, Maurice Lacroix, Minerva, Omega, Oris, Paul Picot, Raymond Weil, Schwarz-Etienne, Sector, Sinn, TAG-Heuer, Tissot, Ulysse Nardin, Universal Genève
Zenith 400/410	1969	31.0	6.5/7.55	31	50 h	Dunhill, Kurt Schaffo, Officine Panerai, Zenith.
Zenith "Elite"	1994	25.6	3.28	26	55 h	Zenith, Officine Panerai

- *AS 5008* is an alarm calibre with two spring housings. The Maurice Lacroix version ML20/AS 5008 has a ball-bearing rotor and 31 jewels.
- *ETA*: 2824-2 and 2836-2 are based on ETA 2801. 2834-2, based on 2824-2, has an additional day-of-the-week display.
- *GUB*: 10-30 is the base calibre for GUB 10-60 which has an additional chronograph module (diameter 31.15 mm, height 7.2 mm, 48 jewels).
- *Jaeger-LeCoultre*: 919 is the only calibre that incorporates an alarm and a perpetual calendar including display of the year in digits.
- *Lemania*: 1350 is a chronograph with (central) 60 minutes- and 12 hour-dials. Additional versions are available with, e.g., power reserve indicator or perpetual calendar. 2010 holds a record: it is the slimmest automatic calibre in the world (use of ball-bearings instead of jewels). 5100 is a chronograph with 24-hour display. 8810 is available in different versions, including perpetual calendar, power reserve indicator, second time zone etc. (height varies accordingly between 2.95 and 5.45 mm).
- *Omega*: All calibres of the 1120 series are certified chronometers.
- *Piaget*: 12P1 has a 24 ct gold micro-rotor.
- *Piguet*: 1185 is the slimmest chronograph movement in the world. It is the base for the 1186 "chronographe rattrapante" (split seconds chronograph). 1195 is a certified chronometer.
- *Valjoux/ETA*: 7750/51 is a chronograph with small second, 30-minutes- and 12-hours-indicator. Different versions available, e.g., perpetual calendar, power reserve indicator.
- *Zenith*: 400 is a chronograph with 1/10 second accuracy and date display. 410 shows day, date, month and moon phase, otherwise identical. There are different versions of the "Elite" caliber: 660 (date), 661 (hours and minutes), 672 (central second and 24-hour-display), 680 (small second and 24-hour-display).