

**Price list 10.2017**

Page	Art.No.:	<b>Watch timing instruments</b>	CHF
4	89200	<b>Vibrograf Compact 900</b> (115 V–230 V), without accessories	4070.–
6	89500	AM 10 Automatic Microphone	2420.–
6	65001	MP 12 microphone for mechanical watches	600.–
6	88002	QM 06 microphone for mechanical and quartz watches	969.–
6	99500	Thermal printer Martel 7830, serial (115 V–230 V)	305.–
7	88006	EM 06 Support with mirror for power supply of quartz watches	169.–
7	17001	Movement-holder for EM 06	42.–
7	88004	Opto 06 light barrier for pendulum clocks (without tripod)	561.–
7	88003	CM 06 clamp microphone for pocket watches and alarm clocks	171.–
7	62000	MCS Mobile Calibration Unit GPS (115 V–230 V)	1430.–
8	65000	<b>Chrono Touch &amp; MP 12</b>	2165.–
8	65100	<b>Chrono Touch</b> (115 V–230 V), without accessories	1565.–
9	65001	MP 12 microphone for mechanical watches	600.–
9	86003	KM 12 for pocket watches and alarm clocks	140.–
9	99600	Thermal printer Martel 7870, USB (115 V–230 V)	316.–
9	79000	Timocheck (230 V)	182.–
	70000	Timometer (230 V)	1730.–
	70011	Timometer (115 V)	1730.–
Page	Art.No.:	<b>Impermeability</b>	CHF
10	66000	<b>Leak Checker Prime</b> (115 V–230 V)	2295.–
10	99500	Thermal printer Martel 7830, serial (115 V–230 V)	305.–
10	99600	Thermal printer Martel 7870, USB (115 V–230 V)	316.–
11	17610	<b>WPL 610</b> (without movement-holder)	1630.–
11	17603	Movement-holder for one watch	182.–
11	17203	Movement-holder for two watches	253.–
11	17201	Gast, Compressor 10bar with foot control (230 V)	1615.–
11	17202	Gast, Compressor 10bar with foot control (115 V)	1725.–
12	11140	<b>Poseidon LT 100</b> (115 V–230 V)	4690.–
13	99500	Thermal printer Martel 7830, serial (115 V–230 V)	305.–
13	15260	Maintenance unit	365.–
13	15255	Gast, Compressor 10bar (230 V)	1460.–
13	11168	Gast, Compressor 10bar (115 V)	1570.–
13	98400	Planet-Air 6-4 compressor with maintenance unit (230 V)	1650.–
Page	Art.No.:	<b>Cleaning</b>	CHF
14	94000	<b>L2 complete with standard accessories</b> (230 V)	5830.–
15		<b>ACS 900 with ultrasound, glass jars, wave breaker and lids</b> (230 V)	10635.–
15		<b>ACS 900 with ultrasound, glass jars, wave breaker and lids</b> (115 V)	10635.–
15	96230	<b>ACS 900 complete with ultrasound and standard accessories</b> (230 V)	10990.–
15	96115	<b>ACS 900 complete with ultrasound and standard accessories</b> (115 V)	10990.–
	96005	Standard accessories for ACS 900: - 3x 17135 - 3x 17938 - 4x 17136 - 1x 17091 - 1x 17092 - 2x 17128 - 1x 17129 - 1x 17132 - 1x 17122 - 5x 17123 - 3x 17134	

	17101	Ultrasonic oscillator board (115 V)	850.–
	17102	Ultrasonic oscillator board (230 V)	850.–
	17142	Ultrasonic tank	1090.–
16	17190	Basket holder with clip (ALU)	115.–
16	17098	Upper basket holder Ø80 mm	149.–
16	15853	Lower basket holder Ø80 mm (5 plastic or 4 metal baskets)	190.–
16	15857	Lower basket holder Ø80 mm (6 plastic baskets)	230.–
16	17099	Upper basket holder Ø80 mm (mounted directly on the axle)	180.–
16	17091	Upper basket holder Ø64 mm	48.–
16	17092	Lower basket holder Ø64 mm (3 metal baskets)	51.–
16	17122	Axle for 5 movement-holders (17123)	51.–
16	17123	Movement-holder for 3 movements	15.–
16	17137	Movement-holder for 6 movements	285.–
17	17136	Lid for glass jar and ultrasonic tank	16.–
17	17135	Glass jar	38.–
17	17938	Wave-breaker for glass jar (baskets 64-80mm)	38.–
17	17134	Capsule for small parts (plastic antistatic), Ø22 mm	10.–
17	17131	Small basket with lid Ø20 mm	30.–
18	15881	Basket Ø80 mm H8 mm (inside H6.7 mm) without separations	55.–
18	15901	same as 15881 but with double outer wall	90.–
18	15880	Cover Ø80 mm for plastic baskets	32.–
18	15897	Basket Ø80 mm H16 mm (inside H14.7 mm) without separations	125.–
18	15896	Basket Ø80 mm H24 mm (inside H22.7 mm) without separations	135.–
18	15908	Basket Ø80 mm H32 mm (inside H30.7 mm) with 8 separations	170.–
19	15882	Basket Ø80 mm H8 mm with 4 separations	75.–
19	15893	same as 15882 but with double outer wall	110.–
19	15883	Basket Ø80 mm H8 mm with 8 separations	95.–
19	15892	same as 15883 but with double outer wall	130.–
19	15884	Basket Ø80 mm H8 mm with 12 separations	115.–
19	15898	same as 15884 but with double outer wall	150.–
19	15935	Basket Ø80 mm H8 mm with 16 separations	130.–
19	15940	same as 15935 but with double outer wall	165.–
20	15891	Basket Ø80 mm H8 mm with 4 separations for 2 plates Ø38 mm	90.–
20	15907	same as 15891 but with double outer wall	125.–
20	15895	Basket Ø80 mm H8 mm with 4 separations for 2 plates Ø25 mm	130.–
20	15930	Basket Ø80 mm H8 mm with 4 separations	95.–
20	15894	Basket Ø80 mm H8 mm with 8 separations with round compartment in centre Ø39 mm	130.–
20	15906	same as 15894 but with double outer wall	165.–
21	15885	Basket Ø80 mm H8 mm with 6 separations & 2xArt.No: 17131	150.–
21	15886	Basket Ø80 mm H8 mm with 6 separations & 2xArt.No: 17131 & 2xArt.No: 17134	170.–
21	15887	Basket Ø80 mm H8 mm with baskets in metal, H14 mm Ø64 mm without separations	80.–
21	15889	Basket Ø80 mm H8 mm with baskets in metal, H14 mm Ø64 mm with 5 separations	95.–
21	15888	Basket Ø80 mm H8 mm with baskets in metal, H14 mm Ø64 mm with 4 separations	85.–
21	15910	Basket Ø80 mm H8 mm with 8 separations and finely woven mesh, mesh size 0.15x0.15 mm	240.–
22	15852	Cover Ø80 mm for metal baskets	26.–
22	15850	Basket Ø80 mm H10 mm (inside H6.7 mm) without separations	54.–
22	15856	Basket Ø80 mm H10 mm with 2 separations	72.–
22	15851	Basket Ø80 mm H10 mm with 4 separations	68.–
22	15849	Basket Ø80 mm H10 mm with 8 separations	87.–
22	15848	Basket Ø80 mm H10 mm with 12 separations	108.–
23	15847	Basket Ø80 mm H10 mm with 9 separations	129.–

23	17132	Cover Ø64 mm for metal baskets	15.–
23	17129	Basket Ø64 mm H 15 mm without separations	25.–
23	17128	Basket Ø64 mm H 15 mm with 4 separations	30.–
23	17127	Basket Ø64 mm H 15 mm with 5 separations	40.–
24	18600	Plastic balance wheel plates Ø80 mm, Ø Balance wheels: 12.2–14.7 mm, number of holes: 17	69.–
24	18610	Plastic balance wheel plates Ø80 mm, Ø Balance wheels: 10.2–12.4 mm, number of holes: 17	69.–
24	18620	Plastic balance wheel plates Ø80 mm, Ø Balance wheels: 7.2–10.4 mm, number of holes: 35	69.–
24	18630	Plastic balance wheel plates Ø80 mm, Ø Balance wheels: 5.2–7.4 mm, number of holes: 35	69.–
24	18640	Plastic balance wheel plates Ø80 mm, Ø Balance wheels: 3.2–5.4 mm, number of holes: 35	69.–
25	17106	Flexible pipe, 20–100 cm	36.–
25	17107	Flexible pipe, 50–250 cm	56.–
25	17108	Clamping piece	6.–
25	17105	Connection piece (incl. screws)	36.–
25	17109	Active carbon filter with reduction (125-100)	116.–
25	17104	Clamping piece	29.–
25	19130	<b>T 8 Dryer 600 W (230 V)</b>	334.–
25	19131	<b>T 8 Dryer 600 W (115 V)</b>	369.–
26	13503	GS-50, 10x50 ml Cleaning Concentrate	58.–
26	13504	GS-500, Cleaning Concentrate, 1 bottle 500 ml	42.–
26	13511	Mechanik, bottle 1 litre	39.–
26	13512	Universal, bottle 1 litre	58.–
26	13555	WF4, cleaning solution 5 litre	66.–
26	13565	S-3, rinsing solution 5 litre	72.–
27	43000	<b>VP3 Exhausting-System (230 V)</b>	855.–
27	43011	<b>VP3 Exhausting-System (115 V)</b>	995.–
27	43100	<b>VP3 Exhausting-System for two working places (230 V)</b>	1141.–
27	43111	<b>VP3 Exhausting-System for two working places (115 V)</b>	1264.–
	43005	Replacement filter for VP3	19.–
Page	Art.No.:	<b>Magnetism</b>	CHF
28	11260	<b>Multimag (230 V)</b>	3450.–
28	11250	<b>Multimag (115 V)</b>	3450.–
29	11220	<b>Magnomatic (230 V)</b>	980.–
29	11210	<b>Magnomatic (115 V)</b>	990.–
29	19600	<b>Antimag AM 2 (230 V)</b>	229.–
29	19700	<b>Antimag AM 2 (115 V)</b>	246.–
29	11215	<b>Magnotest II</b>	486.–
29	11216	Line adapter for Magnotest II (230 V)	24.–

Page	Art.No.:	Tools	CHF
30	38000	<b>Timoknack</b>	598.-
30	38002	Spare knife	31.-
30	38001	Fixation for table Timoknack	22.-
30	39000	<b>Timoklick</b>	351.-
30	39500	Working plate for 18 delrin press dies and utensils, without press dies	95.-
30	39600	Set of 5 delrin press dies for big watches, without setting plate	103.-
30	39100	Set of 8 delrin press dies	88.-
30	39300	Setting plate for 39100	30.-
30	39200	Set of 10 delrin press dies	122.-
30	39400	Setting plate for 39200	31.-
31	37000	<b>Timopress</b>	on demand
31	37100	Set of 6 delrin press dies, flat, small	on demand
31	37200	Set of 6 delrin press dies, concave, small	on demand
31	37300	Set of 5 delrin press dies, flat, big	on demand
31	37400	Set of 5 delrin press dies, concave, big	on demand
	39700	Set of 6 delrin press dies, 1 flat & 5 concave (deep), big	on demand
Page	Art.No.:	<b>Polishing machines</b>	CHF
32	35000	Polimaxx Premium (230V)	4820.-
32	35011	Polimaxx Premium (115V)	5015.-
33	20100	Polimaxx I (230V)	2395.-
33	20111	Polimaxx I (115V)	2525.-
33	33000	Polimaxx II (230V)	3595.-
33	33011	Polimaxx II (115V)	3795.-
34	19000	Polistar (230V)	1195.-
34	12000	PA 012 (230V)	1825.-
35	14000	PA 210 (230V)	2495.-
35	15000	PA 310 (230V)	3930.-
36	16000	PT 1-1 (230V)	4180.-
36	21100	PT 3 (230V)	7920.-
37	26000	<b>ASG 2 (230V)</b>	1110.-
37	27000	Suction dome for ASG 2	480.-
37	27001	PVC spiral tubing (per meter)	23.-
37	27002	Tubing clamps (per piece)	7.-
37	25000	<b>PM 200.10</b>	2080.-
	25003	Polishing spindle conical, left, thread M10/PM 200.x, PT3	50.-
	25002	Polishing spindle conical, right, thread M10/PM 200.x, PT3	50.-
	11002	Polishing spindle conical, left, cone/PA 200, PA 210	45.-
	11001	Polishing spindle conical, right, cone/PA 100, PA 200, PA 012, PA 210	45.-
	11006	Polishing spindle cylindrical Ø8mm, right, cone/PA 100, PA 200, PA 012, PA 210	64.-
	11007	Polishing spindle cylindrical Ø8mm, left, cone/PA 200, PA 210	64.-
	24003	Polishing spindle conical, left, flange Ø14mm/PM 100.x, PA 310, PT 1-2, Polimaxx II	65.-
	24002	Polishing spindle conical, right, flange Ø14mm/PM 100.x, PA 310, PT 1-1, PT 1-2, Polimaxx I & II	65.-
	24005	Polishing spindle conical (short), right, flange Ø14mm/PM 100.x, PA 310, PT 1-1, PT 1-2, Polimaxx I & II	57.-
	24004	Polishing spindle cylindrical Ø8mm, right, flange Ø14mm/PM 100.x, PA 310, PT 1-1, PT 1-2, Polimaxx I & II	79.-
	10001	Polishing spindle conical, right, flange Ø8mm/Polistar, PA Mini	41.-

Page	Art.No.:	<b>Flexible shaft machines</b>	CHF
38	20001000	<b>JSB 2000</b> 0–12 000rpm	615.–
38	20001000	<b>JSB 2000</b> 0–18 000rpm	615.–
38	22001000	<b>JSB 2000-DS</b> 0–12 000rpm	738.–
38	22001000	<b>JSB 2000-DS</b> 0–18 000rpm	738.–
	20003000	Electronic foot pedal without cable for JSB	215.–
38	814015	<b>KS 12000</b> 0–12 000rpm	585.–
38	814016	<b>KS 18000</b> 0–18 000rpm	585.–
	854500	Electronic foot pedal without cable for KS	215.–
39	20005001	Flexible shaft 100cm	185.–
39	20007000	Table tripods for clamping	185.–
39	20007500	Table tripods for screwing	185.–
40	830047	Industrial handpiece with precision-three jaw chuck	405.–
40	830052	Industrial handpiece with clamping collet	217.–
41	830055	Ball-bearing handpiece with clamping collet	220.–
41	830056	Ball-bearing handpiece with three jaw chuck	239.–
41	830057	Setting hammer	184.–
42	830050	Ball-bearing handpiece with clamping collet	171.–
42	830058	Ball-bearing handpiece with three jaw chuck	203.–
	20000201	Three jaw chuck for ball bearing handpiece	53.–
	8800525023	Clamping collet for industrial handpiece Ø2.35 mm	22.–
	8800525030	Clamping collet for industrial handpiece Ø3.0 mm	22.–
	8800505023	Clamping collet Ø2.35 mm	19.–
	8800505030	Clamping collet Ø3.0 mm	19.–
Page	Art.No.:	<b>Ring stick &amp; ring tube sizer</b>	CHF
43	80002000	High-precision ring stick of hard-anodized aluminum	42.–
43	80004000	High-precision ring tube sizer of hard-anodized aluminum	47.–
Page	Art.No.:	<b>Galvanization and pickling</b>	CHF
44	40003000	<b>KGA 2000</b> with standard accessories (230V) - 6x 40001020 - 1x 40001010 - 1x 40005125 - 1x 40005050 - 1x 40008020	1870.–
45	40008080	Shelves for chains with 12 hooks	79.–
45	40008070	Shelves for ring or chains with 12 hooks	79.–
45	40008010	Titanium heater 230V, 50Hz, 200W	233.–
45	40008100	High-grade steel anode 150x50x0.5 mm (two pieces needed)	18.–
	40001010	Cover for device	108.–
	40001020	Tank for KGA 2000 1.5 litre	39.–
	40008200	Cover for tank 1.5 litre	24.–
	40005125	Temperature sensor	90.–
	40005050	Sensor holder	26.–
	40008020	Holder for titanium heater	37.–
45	60001000	<b>DEOXOR pickle pot</b> (230V)	459.–