

Buser (Cont.)			A	Mod.				A	Mo
**3563	10 1/4"	25, 26, 115 vir. 60, Shock résist	357	A	Civic	16s		608	A
*1102	10 1/4"	35, 36, 37, 38, 39, 50, 540	392	A	CHP/CVR = Parrenin				
19	10 1/4"	53	345	A	Corgémont				
***3902	11 1/4"	10 SC,			** 543	13"	à chasser	383	C
		101 ord. & Inca	357	A	** 544	18"	18, 19K à chasser	425	C
**1103	11 1/4"	130	357	A	** 545	19"	H, à chasser	506	C
**3618	11 1/4"	130 Shock résist	357	A	Cortébert (Cort. Perseo)				
**3767	11 1/4"	140, 141, 145, 146	352	A	1222			520	A
****4580	11 1/4"	310, 315M	312	A	***2771	3 1/4"	633	283	A
61	12"	Nidor	369	A	** 549	5x7"	650, 652, 654	276	A
3960	13"	139 Inca	392	A	*4426	5x7"	650, 652, 654 Inca	287	A
3612	13"	180, 181, 182	352	A	*2626	5 1/4"	404	292	A
****4758	14"	170, 171, 172, 330, 430, 530, 630	351	A	***3017	5 1/4x8 1/2"	417 vir. 45	267	A
		170, 171, 172, 330, 430, 530, 630 KIF	351	A	**2878	5 1/4x8 1/2"	417 vir. 50	267	A
***4757	14"	40, 41, 42	450	A	** 550	5 1/4x8 1/2"	635, 635N ord. & Inca	284	A
1104	16"	120, 22/12	360	A	* 552	5 1/4x10"	412 vir. 45	272	A
1107	18 1/4"	Nidor, à tirette	594	A	* 551	5 1/4x10"	412 vir. 50	272	A
1108	19"	28/12 Nidor	463	A	****4722	5 1/4x7"	1045	232	A
168	19"	41	406	A	3471	6"	424	268	A
1897	19"	95, 96	368	A	1988	6 1/4"	20P	324	A
***1105	19"	105, 106	433	A	4717	6 1/4x8"	190	280	A
****1106	19"				*** 575	6 1/4x8"	686, 687	281	A
Buttes					4718	6 1/4x12"	401	287	A
1821	19"	440, 450	375	A	578	7x11"	638	320	A
1822	19"	440 épais	375	A	553	7 1/4"	408	267	A
Cattin					**2739	7 1/4"	425, 449, 723	278	A
***4335	10 1/4"	Ç. 54	448	B	4719	7 1/4"	447	270	A
2965	10 1/4"	352, 351, 551 à doigt	440	C	****4437	7 1/4"	447 Inca	279	A
****2946	10 1/4"	352, 351, 551 à plat.	448	B	**2772	7 1/4x11"	634	290	A
Certina = Kurth					** 554	7 1/4x11"	640	297	A
Champagne = Aster					***3384	8 1/4"	506, 524	295	A
Chévard (Mader)					***2931	8 1/4"	599, 603	234	A
**3457	3 1/4"	30	272	A	* 556	8 1/4"	601, 605, 609, 629, 653, 655	282	A
1660	4 1/4"	40 vir. 55	302	A	* 557	8 1/4"	657, 658	275	A
**1661	5 1/4"	50, 53	307	A	558	8 1/4"	813, 413, 823	284	A
***2469	5 1/4"	500	310	A	4721	8 1/4"	980	237	A
1662	6 1/4"	60, 60-1, 68	305	A	* 555	8 1/4x12"	632	296	A
3349	7 1/4"	70	285	A	* 560	9 1/4"	571, 573, 581, 661, 663, 673	300	A
**3007	8 1/4"	80	297	A		10 1/4"	665		
1663	8 1/4"	86, 86-1, 87, 88	311	A	* 559	9 1/4"	571, 573, 581, 661, 663, 673 Inca	300	A
***4104	11 1/4"	110, 110N, 115, 116, 117, 118, 119, 7400, 7401, 7402, 7412 à vis	295	A	* 576	9 1/4"	577	360	A
4921	11 1/2"	110, 7400 annulaire	295	A	** 574	10 1/4"	571, 575 bas	300	A
4949	11 1/4"	110, 7400 Inca	307	A	* 577	10 1/4"	575, 583	360	A
Citizen					**2912	10 1/4"	688, 689	326	A
****4625	8 3/4"	Orient	281	B	***3660	10 1/4"	688, 689 Inca	328	A
					***4203	10 1/4"	693, 694	302	A
					***4204	10 1/4"	693, 694 Inca	301	A
					4720	10 1/4"	926	295	A
					***3456	11"	497	342	A
					**3538	11 1/4"	451 Inca	272	A
					***2747	11 1/4"	681	320	A
					***3936	11 1/4"	696, 697, 698, 700, 703, 704, 706, 707 303	303	A



Cortébert (Cont.)

A Mod.

***4202	11 1/2"	696, 697, 698, 700, 703, 704, 706, 707 Inca	314	A
** 561	12"	667, 677, 678, 679	310	A
** 562	12"	667, 677, 678, 679 Inca	312	A
** 590	13"	429	345	A
* 563	13"	499	380	A
* 564	14"	671	361	A
* 565	15"	chrono Perseo	461	A
**3537	16"	488, 489, 490, 491, 492, 514, 515	413	A
	18"	479	412	A
** 579	16"	616, 617		
** 566	16"	620, 622	288	A
	17"	624	421	A
** 589	17"	488, 489, 490, 492	470	B
***4062	17"	576 à chasser	335	A
*** 567	17 1/4"	516, 517, 518, 519, 522, 523		
	18"	473, 474, 476	488	A
	19"	477, 484, 485, 486, 487, 495	410	A
	569	474, 24/12	460	A
	169	495		
**3536	18"	590, 591, 592 H4, 593, plat. 55	336	A
* 570	18"	590, 591, 592R, 593, plat. 65	334	A
* 571	19"	165, 526, 527, 528, 529, 530, 531, 532, 535, 536, 537, 540, 541, 542, 548, 550 Tellus, pivot 12 1/2	480	A
	2471	445 8 jours	570	A
** 572	19"	528, 529, 536, 537	565	A
***3358	19"	534 pivot 13	482	A
580	19"	548 pivot 13	480	A
**3678	19"	552, 554	573	A
**2867	19"	578 à chasser	527	B

Craven

350 A

2581 10 1/2"

Culmina

**2814	5 1/2 x 8 1/2"	91	285	A
** 541	10 1/2"	51, 53, 55, 57	308	A
***4180	10 1/2"	51, 55 shock	314	A
***3937	10 1/2"	59 Inca	298	A

Cupillard (VC)

A Mod.

***4573	5 1/2"	55 ord. & Inca	316	A
** 644	5 1/2 x 8 1/2"	95, 110, 200	309	A
* 548	5 1/2 x 8 1/2"	120	303	A
** 547	8 1/2"	194	282	A
542	10 1/2"	JC	345	A
* 546	10 1/2"	233	348	A
***2951	10 1/2"	233, 233-60 Inca	339	A
***3107	10 1/2"	233 Supershock	356	A
***4403	10 1/2"	233 Antichoc 51	364	A
***4252	11 1/2"	256-10, 256-11 ord. & Inca	296	A
CYMA (Tavannes)				
2322		82.43	273	A
4232		E.A.3	722	A
*2285	4 1/2 x 10"	354, 13532	267	A
*2282	5 x 6 1/2"	433, 434 See GEN	274	A
*2269	5 x 8 1/2"	050, 051, 054, 058, 12231	265	A
**2321	5 1/2"	110, 112	314	A
*2323	5 1/2 x 8 1/2"	052L, C8910	290	A
**2286	5 1/2 x 10 1/2"	055L, 056, C8410	276	A
*2318	5 1/2 x 11 1/2"	344, 345, 13432, 1/2 bag.	292	A
3416	5 1/2 x 11 1/2"	344, 345 shockproof	302	A
2287	6"		288	A
2288	6"	12108	286	A
2289	6 x 10 1/2"	060G, 061, 8010T	287	A
2290	6 1/2"	1105	281	A
2291	6 1/2 x 11"	065L, C8310	282	A
2278	6 1/2 x 8"	386	292	A
**2281	6 1/2 x 8"	384, 385, 13730		
	8 x 9"	404, 406, K, 13828, shock	294	A
2292	6 1/2 x 11"	1, 068, 074	312	A
*2293	6 1/2 x 11"	1, 64, 11013, 3, 063, 064, 067, 174, 10913 rect.	310	A
*2294	7 1/2 x 11"	364, 365, 13630	293	A
***4664	8"	470, 471, 474, 476 automat.	256	A
**2271	8 1/2"	1, 184, 816, 3, 834, 836, 11130, 11233	286	A
2296	8 1/2"	088C	272	A
3495	8 1/2"	182	288	A
*2280	8 1/2"	420, 424, 425, 426	282	A
*2276	8 1/2 x 12"	334, 335, 13323	370	A
2298	9"	1, 090	255	A
3486	9 1/2"	090T, 091, 7912	302	A
2297	9 1/2"	098G, 099G, 9612	304	A

* Cyma 063 See Genève

CYMA

000/806 GEN

CYMA (Cont.)

A Mod.

3474 9 1/4"	454, 456, 458, 459		
10 1/4"	455	278	A
2789 10 1/4"	022	347	A
2283 10 1/4"	1, 010, 011, 012, 013, 018, 030, 031, 032, 033, 316, 374, 377, 8513	350	A
2284 10 1/4"	3, 030, 031, 032, 033, 8613	348	A
3595 10 1/4"	3, 030K, 033 shockproof	330	A
2275 10 1/4"	162, 163, 166, 167, 376K	338	A
2324 10 1/4"	374A, 376, 377	345	A
2279 10 1/4"	410, 412, 413, 414, 415, 416, 417, 418, 419, 162K, 163K, 166K, 167K ord. 8 shock	328	A
2289 11"	1, 110, 111, 112, 113, 7121, 7, 170, 171, 172, 173, 7319	347	A
4208 11"	PM111 à cône	595	D
2300 12"	1, 214, 215, 216, 217, 11416, 3, 234, 235, 236, 237, 11318	356	A
3843 12"	444, 446	331	A
3882 12"	759	445	A
4598 12 1/2"	480, 481, 482, 483, 484, 485, 486, 487, 488	278	A
3394 13"	3, 338 à rivure	425	A
2302 13"	3B, 330, 331, 332, 333, 2217, 7, 370, 371, 7213	347	A
2301 13"	3B, 330 à chasser	345	B
2793 14	400L, 14030 chrono	455	A
2304 15"	6, 564, 565, 566, 567, 574, 579, 11629, 7, 574, 575, 576, 577, 11529	408	A
2317 15"	15B, 584A, 587	403	A
2303 15"	B584, 504, 507, 585, 587, 11732	295	A
2272 15"	578, 579, 586, NB	404	A
2305 15 1/2-16"		434	A
2308 15 1/2-16 1/2"	1, 510, 511, 515, 610, 611, 613, 1713, 3, 530, 531, 630, 631, 633, 1713, 4, 540, 541, 640, 641, 1815, 7, 570, 571, 572, 573, 670, 671, 1815	408	A
2037 17"		346	A
2311 17"	4, 761, 2014, 710,		

CYMA (Cont.)

A Mod.

2308 17"	713 5, 750, 751, 752, 753, 2014, 8, 780, 781, 782, 783, 784, 2014	438	A
2307 17"	6, 719, 734, 735, 736, 737, 758, 764, 765, 766, 767, 768, 769, 10129, 7, 774, 775, 776, 777, 778, 779, 10029	432	A
2313 17"	10, 700, 701, 702, 703, 814 ancien	351	B
2314 17"	10, 700, 703	350	A
2310 17"	10, Pléiade 700, 701, 702, 703, 7521	349	A
2312 17"	18, 784, 785, 786, 787, 796, 797, 10337 extra-plat	316	A
3064 17"	4B, 740, 741, 742, 743, 1416	445	A
235 17"	Mysteria, 14	518	A
2270 17"	N, 757	434	A
2309 17"	763, 790, 791, 792, 793, 4, 5, 8, 9, Veglia 900,		
18"	15, 954, 955, 2709	440	A
19"			
2295 18"	088G, 089, 9512	442	A
3399 18 1/2"	801	585	A
2320 19"	1a, 10b	485	A
2274 19"	1B, 910, 911, 2B, 920, 921, 3B, 930, 931, 4B, 940, 941, 5B, 950, 951, 6B, 960, 961, 9B, 990, 991, 10B, 900, 901 ancien 213, 1213, B6767	486	A
2316 19"	2, 7, 970, 971, 998, 999, B914, B915 B, 918, 919, 1615, 25/15	486	A
2273 19"	918, 919, 998, 999	586	A
2315 19"	6032	585	A
4543 22"	G18, S18 PN-Z	605	A
2319 22"	R10, réveil	914	B

R8 See GEN

Dama (Femga)

4759 5 1/4"	50	283	A
4760 5 1/4"	50 Inca	281	A
2833 5 1/4 x 8 1/2"	110, 112 = N P x 110	298	A
4311 5 1/4 x 8 1/2"	115	309	A
4086 5 1/4 x 7"	45, 67 S G L 60 GEN	282	A
4312 6 1/4 x 9"	55, 65	323	A
2907 7 1/4 x 11"	152	308	A

B

Contained in RONDA I cabinet = *

RONDA II = **

RONDA III = ***

RONDA IV = ****



Dama (Cont.)

****2871	10 1/2"	500 ancien	361	A
***3099	10 1/2"	500, 600C, 502, 520, 520B, 520C nouv.	313	A
****4405	10 1/2"	500, 502, 520 Inca	316	A
****4459	10 1/2"	500, 502, 520 Antichoc 51	325	A
***3109	10 1/2"	500, 502, 520 Supershock	322	A

RoLCo Damas (Béguelin, BTC)

**2828	5 1/2 x 8 1/4"	90	292	A
**3036	6 1/2 x 11"	80, 85	297	A
2903	7 1/2 x 14"	30TS	336	A
583	8 1/2"	71	294	A
3334	8 1/2 x 9 1/2"	KIF	294	A
**2901	8 1/2 x 12"	40	295	A
3034	9 1/2"	61	292	A
****586	10 1/2"	18	288	A
587	10 1/2"	18 Inca	294	A
**591	10 1/2"	50	347	A
584	10 1/2"	51	314	A
585	10 1/2"	51 Inca	316	A
***3990	10 1/2"	510 Inca	316	A
**3272	10 1/2"	511, 512, Supershock	297	A
**3576	11 1/2"	automat.	324	A
3033	13"	3	386	A
3035	16-18"	23 lép.	372	A
****588	19"	9, 12, 28/12	475	A

Darby (Pedos)

**1959	5"	50	292	A
*1955	5 1/2"	35	295	A
****4114	5 1/2"	70	297	A
**1961	5 1/2"	127	298	A
1957	6 1/2"	36	312	A
2704	6 1/2 x 8"	67D	318	A
**664	8 1/2"	40, 40N, 41, 401, 7500 GEN		
	13"	45	286	A
****4478	8 1/2"	40, 7500 Inca	286	A
***3337	8 1/2"	40, 7500 KIF	286	A

SEE

*1956	10 1/2"	33, 43, 44	357	A
***2705	10 1/2"	33 Inca	357	A
*1960	11 1/2"	37	355	A
**1958	16 1/2-17 1/4"	27, 28	363	A

Desa

***3914	12"	66, 120, 121, 122 à doigt	485	C
**3531	13"	260, 262, 264, 266, 270, 272, 274		

Desa (Cont.)

11x14"	130, 131,		
	132 à doigt	485	C
13"	260, 270,		
	130 à plat.	485	B

Diana

520	10 1/2"		338	A
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Diahl

4971	6 1/2 x 8"	158 stossgesichert	326	R
****4490	11"	156	337	F

Dodane

***3698	11 1/2"	8 a.c. 344	386	A
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Doxa

***593	3 1/2"	1	282	A
*594	4 1/2"	8	270	A
595	4 1/2"	1	308	A
****596	5"	12	280	A
507	5 1/2"	3	285	A
597	5 1/2"	3	264	A
598	5 1/2"	4	290	A
599	5 1/2"	7 Shock résist	270	A
**600	5 1/2"	7 Shock résist	274	A
601	5 1/2"	12 Shock résist	288	A
*603	5 1/2"	14	292	A
602	5 1/2"	14 Shock résist	296	A
604	5 1/2"	14	232	A
605	6"		268	A
606	6 x 10"	9	270	A
518	7 1/2"	3	270	A
**607	7 1/2"	14	262	A
608	7 1/2"	1070	270	A
609	7 1/2 x 11"	9	280	A
610	7 1/2 x 11"	9 Shock résist	285	A
*613	8-9"		300	A
611	8 1/2"	2	286	A
616	8 1/2"	4	294	A
*262	8 1/2"	12, 1173 Inca	285	A
*265	8 1/2"	12, 1240 Inca	272	A
*614	8 1/2"	14	292	A
615	8 1/2"	14 Shock résist	296	A
**2956	8 1/2"	981	240	A
3322	8 1/2 x 12"		300	A
617	9 1/4"	2	307	A
618	10 1/4"	2	348	A
619	10 1/4"	2 Shock résist	350	A
*620	10 1/4"	14 = ETA 1080	320	A
621	10 1/2"	14 Shock résist	328	A
***622	11 1/2"	14, 942		
	11 1/2"	14	296	A
623	11 1/2"	14 Shock résist	300	A

3946-11/2

103 = ETA 2391 INCA
V60

Doxa (Cont.)			A	Mod.	Durowa (Cont.)			A	Mo
4723	11½"	R25	345	A	****4221	8½"	318 riv. Ø 75.	287	A
*** 624	11½"	1147	312	A	****3852	8½"	318 riv. Ø 80	288	A
625	11½"	1147 Shock résist	316	A	2996	8½"	318 Inca	282	A
519	12"		365	A	***3859	8½"	322	275	A
626	12"		372	A	***4012	8½"	322 Durobloc,		A
***2930	12"	1	367	A			Duroswing, Unishock	286	A
*** 636	13"	chrono	300	A	4959	8½"	332, 335 Durobloc	285	A
637	13"	1	400	A	** 651	8½"×12"		342	A
*** 635	14"	chrono	455	A	643	10½"	alt	291	B
3298	17"	16/12	263	A	***4167	10½"	F	320	B
627	17"	19/12	324	A	* 652	10½"	202, 410, 412		A
628	17"	20/12	334	A			Nietwelle	349	A
629	17"	22/12	380	A	**2853	10½"	202, 410, 412		A
3455	17-19"	22/12	388	A			Stackwelle	345	B
* 630	18½"	nouveau	440	A	***3707	10½"	202, 410, 412, 545		A
* 631	19"	1. lép. 503	508	A			Inca	344	A
***3520	19"	FS 8 jours	647	A	***4026	10½"	202, 410, 412		A
632	24"		735	A			Supershock	350	A
2048	24"	riv. Ø 140	740	A	***4027	10½"	202, 410, 412		A
612	24"	12	728	A			Unishock	347	A
Driva					****3402	10½"	420, 421, 422, 435,		A
*** 648	15½"	chrono	457	A			520, 522, 552, Inca	373	A
Drusus					****3401	10½"	420, 520, 552		A
523			450	A			Durobloc, Duroswing	363	A
1247		C	404	A	***4011	10½"	425, 430		A
522	10½"		340	A		11½"	562, 565 Durobloc,		A
Duke							Duroswing	320	A
4497	10½"	402	375	B	*4138	10½"	425/1, 430/1		A
Durowa						11½"	562/1, 565/1 ord.		A
***4600	5×7"	70, 71, 72, 753 plat. 34	261	A	***4120	10½"	& Duroswing	286	A
***3830	5×7"	70, 71, 72, 753 plat. 37	261	A			440, 443, 445, 540,		A
***4599	5×7"	70, 72, plat. 34, Inca,		A			542, 570, 570/1, 580,		A
		Duroswing	273	A			585, 590, 590/1		A
***4153	5×7"	70, 72 plat. 37, Inca,		A	***4166	10½"	Duroswing	283	A
		Duroswing	273	A			441, 446, 450, 460,		A
***4166	5½×8"	58, 60	260	A	***4158	10½"	576, 586 Duroswing	291	A
***4119	5½×8"	58, 60 Inca,		A			1032, 1035, 1132,		A
		Duroswing	273	A			1135, 1162, 1172,		A
* 649	5½×8½"	50 Unruhansatz 75,		A			1258, 1260, 1265,		A
		Spiralansatz 45	288	A			1266, 1268, 1278,		A
3999	5½×8½"	50 Inca, Unruhansatz		A			1285, 1290 Durobloc,		A
		75, Spiralansatz 45	290	A			Duroshock, Monorex,		A
***3427	5½×8½"	51, 55, 56, 59	283	A	***4121	10½"	Rufarex	327	A
***4155	5½×8½"	51, 55, 56, 59 Inca,		A			1032, 1035, 1132,		A
		Duroswing, Durobloc	295	A			1135, 1162, 1172,		A
***3849	6½×8"	61, 69	276	A			1258, 1260, 1265,		A
***4010	6½×8"	61, 69 Inca,		A			1266, 1268, 1278,		A
		Durobloc, Duroswing	284	A			1285,		A
***4369	7½"	260, 261, 270, 271		A	***4122	10½"	1290 Unishock	349	A
		Duroswing	278	A			1055 Rufarex,		A
							Unishock	291	A
* 650	7½×11½"	275	289	A	***4211	13"	630, 632, 635		A
3998	7½×11½"	275 Inca	288	A			Duroswing, Inca	312	A
3103	7½×11½"	275 Super Shock	300	A					A
**2974	8½"	318 riv. Ø 75	284	A					A
Earlington					1922	4½"		312	A