

TYP	napětí		Cena	sleva		napětí	Cena
Alpha 1 L - bez autoadaptu							
Alpha 1 L 25 - 40	230	6/4"	4 968	extra	Alpha 1L 32 - 40	230	5 454
Alpha 1 L 25 - 60	230	6/4"	5 697	extra	Alpha 1L 32 - 60	230	5 994
Alpha 2 - s autoadaptem							
Alpha 2 25 - 40 - 180	230	6/4"	7 128	extra	Alpha 2 32 - 40	230	7 857
Alpha 2 25 - 50 - 180	230	6/4"	7 857	TO	Alpha 2 32 - 50	230	8 640
Alpha 2 25 - 60 - 180	230	6/4"	8 208	extra	Alpha 2 32 - 60	230	9 018
Alpha 2 25 - 80 - 180	230	6/4"	10 206	TO	Alpha 2 32 - 80	230	11 286
Alpha 2 15 - 40 - 130	230	1"	7 857	TO			
Alpha 2 25 - 40 - 130	230	6/4"	7 128	TO			
Alpha 2 25 - 60 - 130	230	6/4"	8 208	TO			



SOLAR				
Alpha Solar 15- 75 - 130	230	1"	9 018	TO
Alpha Solar 25- 75 - 130	230	1"	9 342	TO
Alpha Solar 25 - 75 -180	230	1"	9 342	TO
Alpha Solar 25 -145 -180	230	1"	10 017	TO

Alpha 3 - s funkcí vyvážení soustavy

Alpha 3 25 - 40	230	9 396
Alpha 3 25 - 60	230	10 341



Magna 1 - elektronická čerpadla				
Magna 1 25 - 40	230	6/4"	13 068	TO
Magna 1 25 - 60	230	6/4"	15 525	TO
Magna 1 25 - 80	230	6/4"	17 712	TO
Magna 1 25 - 100	230	6/4"	19 602	K
Magna 1 25 - 120	230	6/4"	22 059	K
Magna 1 32 - 40	230	2"	16 065	TO
Magna 1 32 - 60	230	2"	18 792	TO
Magna 1 32 - 80	230	2"	19 602	TO
Magna 1 32 - 100	230	2"	21 519	K
Magna 1 32 - 100 F	230	6/10	25 056	K
Magna 1 32 - 120 F	230	6/10	28 836	K
Magna 1 40 - 40 F	230	6/10	22 059	TO
Magna 1 40 - 60 F	230	6/10	24 246	K
Magna 1 40 - 80 F	230	6/10	28 566	K
Magna 1 40 - 100 F	230	6/10	31 509	K
Magna 1 40 - 120 F	230	6/10	34 992	K
Magna 1 40 - 150 F	230	6/10	42 741	K
Magna 1 40 - 180 F	230	6/10	49 140	K
Magna 1 50 - 60 F	230	6/10	37 125	K
Magna 1 50 - 80 F	230	6/10	40 851	K
Magna 1 50 - 100 F	230	6/10	43 254	K
Magna 1 50 - 120 F	230	6/10	45 657	K
Magna 1 50 - 150 F	230	6/10	52 623	K
Magna 1 50 - 180 F	230	6/10	61 695	K
Magna 1 65 - 40 F	230	6/10	39 528	K
Magna 1 65 - 60 F	230	6/10	45 144	K
Magna 1 65 - 80 F	230	6/10	49 140	K
Magna 1 65 - 100 F	230	6/10	51 813	K
Magna 1 65 - 120 F	230	6/10	55 539	K
Magna 1 65 - 150 F	230	6/10	64 098	K
Magna 1 80 - 60 F	230	6	52 083	K
Magna 1 80 - 80 F	230	6	56 079	K
Magna 1 80 - 100 F	230	6	61 155	K
Magna 1 80 - 120 F	230	6	68 634	K



Magna 3 - elektronická čerpadla				
Magna 3 25 - 40	230	10	16 146	TO
Magna 3 25 - 60	230	10	19 197	TO
Magna 3 25 - 80	230	10	21 870	TO
Magna 3 25 - 100	230	10	23 976	K
Magna 3 25 - 120	230	10	26 973	K
Magna 3 32 - 40	230	10	19 872	TO
Magna 3 32 - 60	230	10	23 220	TO
Magna 3 32 - 80	230	10	24 246	TO
Magna 3 32 - 100	230	10	26 325	K
Magna 3 32 - 100 F	230	10	30 645	K
Magna3 32 - 120 F	230	6/10	35 721	K
Magna 3 40 - 40 F	230	10	27 270	TO
Magna 3 40 - 60 F	230	10	29 646	K
Magna 3 40 - 80 F	230	6/10	35 721	K
Magna 3 40 - 100 F	230	6/10	39 366	K
Magna 3 40 - 120 F	230	6/10	45 063	K
Magna 3 40 - 150 F	230	6/10	53 406	K
Magna 3 40 - 180 F	230	6/10	61 398	K
Magna 3 50 - 40 F	230	6/10	39 366	K
Magna 3 50 - 60 F	230	6/10	46 386	K
Magna 3 50 - 80 F	230	6/10	51 057	K
Magna 3 50 - 100 F	230	6/10	54 054	K
Magna 3 50 - 120 F	230	6/10	57 078	K
Magna 3 50 - 150 F	230	6/10	65 745	K
Magna 3 50 - 180 F	230	6/10	77 085	K



MAGNA 1 D - zdvojená čerpadla				
Magna 1 D 32 - 80	230	6/10	36 288	TO
Magna 1 D 40 - 80 F	230	6/10	52 893	K
Magna 1 D 40 - 100 F	230	6/10	58 320	K
Magna 1 D 40 - 120 F	230	6/10	66 717	K
Magna 1 D 40 - 150 F	230	6/10	79 083	K
Magna 1 D 40 - 180 F	230	6/10	90 936	K
Magna 1 D 50 - 60 F	230	6/10	68 688	K
Magna 1 D 50 - 80 F	230	6/10	75 627	K
Magna 1 D 50 - 100 F	230	6/10	80 055	K
Magna 1 D 50 - 120 F	230	6/10	84 510	K
Magna 1 D 50 - 150 F	230	6/10	97 362	K
Magna 1 D 50 - 180 F	230	6/10	114 156	K



UP - Cirkulační čerpadla				
UP 15 - 14 B PM	230	1/2"	4 374	extra
UP 15 - 14 BA PM autoad.	230	1/2"	7 209	TO
Alpha 2 20 - 40 N autoad.	230	5/4"	13 419	TO
Alpha 2 20 - 60 N autoad.	230	5/4"	15 417	TO
Alpha 2 25 - 40 N 180	230	6/4"	13 419	TO
Alpha 2 25 - 50 N 180	230	6/4"	14 769	TO
Alpha 2 25 - 60 N 180	230	6/4"	15 417	TO



UPS 25 - 40 N	230	6 993
UPS 25 - 55 N	230	11 124
UPS 25 - 60 N	230	8 397
UPS 25 - 80 N	230	13 311

CONLIFT - čerpací stanice pro odvod kondenzátu				
Conlift 1	230		3 267	KP



Toto je pouze základní nabídka čerpadel.

Kde nás najdete :



■ Třebechovice p. O. tel.: +420 495 592 416, e-mail: instalace@kto.cz ■ Praha tel.: +420 274 817 786, e-mail: praha@kto.cz ■ Semily tel.: +420 481 621 264, e-mail: semily@kto.cz ■ Liberec tel.: +420 482 317 567, e-mail: liberec@kto.cz ■ Ostrava tel.: +420 596 110 176, e-mail: ostrava@kto.cz ■ Brno tel.: +420 545 233 626, e-mail: brno@kto.cz ■ Olomouc tel.: +420 585 225 773, e-mail: olomouc@kto.cz ■ Bratislava tel.: +421 244 456 286, e-mail: kto@kto.sk, www.ktosk.sk

www.kto.cz