

19.9.1986		Kreiselpumpen -Auswahl-						26.00.04				
Pumpen- typ	Nenn- stutzen φ (mm)	Druck- stutzen φ (mm)	Volumen- strom (m <sup>3</sup> /h)	Druck- höhe (mEC)	Motor	Antriebs- leistung (kW)	Dreh- zahl (min <sup>-1</sup> )	Abmessungen			Gewicht (kg)	
								Länge (mm)	Breite (mm)	Höhe (mm)		
GLA 50/8/16	65	50	18-31	42-32	E-Motor 380/660 V	7,5	1450					
GLA 50/7/16	65	50	18-31	73,5-56	E-Motor 380/660 V	10	1450					
GLA 50/10/16	65	50	18-31	105-80	E-Motor 380/660 V	17	1450					
GLA 50/14/16	65	50	18-31	147-112	E-Motor 380/660 V	22	1450	2230	515	560		
GLA 100/2/16	125	100	70-130	66-51	E-Motor 380/660 V	30	1450					
KRZ 1-50/140	65	50	16-42	23-16	E-Motor 220/380 V	3	2850					
KRZ 1-80/190	100	80	35-70	47-36	Dieselm. 4 EVD 8 SVL	17,6	3000					313
KRZ 18750/190	65	50	25	40	E-Motor EB 132.3/2 220/380 V	7,5	2900	1126	500	600		
KRZ 18750/160	65	50	50	31,5	E-Motor EB 160.2/2 220/380 V	10	2900	1055	495	400		191
KRZ 1-8/190.2	100	80	63	31,5	Dieselm. 2 EVD 8 SVL	8,8	3000					
KRZ 1H65/160	80	65	80	30	E-Motor EB 180.2/2 220/380 V	10	2900	1155	510	460		240
KRZ 1P-50/190	125	100	85-140	42-33	E-Motor 220/380 V	22	2930					
KRZ 1-100/190	125	100	85-140	42-33	E-Motor 220/380 V	22	2930					578
KRZ 125/350	150	125	190	40	Dieselm. 3 EVD 14,5 SVL	25,7	1500					
KRDYA 65/170	65	65	40	6.3	E-Motor 220/380 V		1450					94
KRD 65/210 W	80	65	14-60	40-11	E-Motor 220/380 V	10	2915					
KRD 1-65/210 W	80	65	40	12	E-Motor 220/380 V	2,7	2920					
WSJ 50/2	50	50	13	65	E-Motor 220/380 V	7,5	1450	1160	380	395		216
265 FN-NVA	100	100	78	15	E-Motor 220/380 V		1450					220
Sigmar-SSR 80 NVA-175-FE	100	80	50-75	34-29	E-Motor 380/660 V	10	2900					
Sigmar-SSR 100NVA-265-FE	125	100	40-78	15-23	E-Motor 380/660 V	7,5	1450					
80 MT 10x3			40	93	E-Motor A02-71/2 220/380 V	22	2920	1452	580	572		
50 FH x 4H (Bulgarien)	50	40	19,8	98	E-Motor 220/380 V	13	2920					
Handpumppe KED 410/3			16	12	E-Motor 2A KBA100.2 /A 220/380 V	1,5						