

Effective motor cooling due to discharge channel cast as part of the motor housing. Space economy by a top outlet.

Applications and installation

1-Municipal project ,Industrial buildings ,mining ,civil engineering.Waster, water treatment .

Operation conditions

1- Maximum Liquid temperature: +40°C
2-Maximun Ambient temperature : +40°C

Components

1-Pump Body : Cast Iron
2-impeller : High crome alloy
3-Motor Body : Cast Iron

Motor

1-380 Volt 50 Hz

KRZ SERIES
UP TO 150 m3/h



ENDUSTRIEL SUBMERSIBLE SEWAGE PUMPS 2850 RPM											
TYPE	HP	OUTLET INCH		DELIVERY (m3/h)							
				0	5	10	20	30	50	70	80
KRZ 220	2	2"	H	18	16	15	9	3			
KRZ 320	3	2"		25	23	21	18	10			
KRZ 520	5	2"		28	26	24	19	12			
KRZ 230	2	3"		14	13	12	10	7			
KRZ 330	3	3"		17	16	15	12	10			
KRZ 530	5,5	3"		22	21	20	17	14	6		
KRZ 730	7,5	3"		32	30	29	27	25	18	12	8
KRZ 540	5	4"		17	16	15	14	13	10	8	
KRZ 740	7,5	4"		24	23	22	21	20	18	13	10
KRZ 1000	10	4"		40	39	38	37	35	28	17	6
KRZ 1500	15	4"	49	47	46	43	39	30	22	12	

TYPE	HP	OUTLET INCH		DELIVERY (m3/h)							
				0	20	40	60	80	100	120	140
KRZ 1060	10	6"	Hm	31	30	27	24	21	15	11	5
KRZ 1560	15	6"		33	32	30	28	25	22	17	8

ENDUSTRIEL SUBMERSIBLE SEWAGE PUMPS 1450 RPM											
TYPE	HP	OUTLET INCH		DELIVERY (m3/h)							
				0	20	40	60	80	100	140	160
DRZ 550	5,5	3"	H	15	14	13	10	8	3		
DRZ 850	8	4"		17	16	15	12	10	8	2	
DRZ 1250	12	6"		22	20	19	18	17	16	10	5