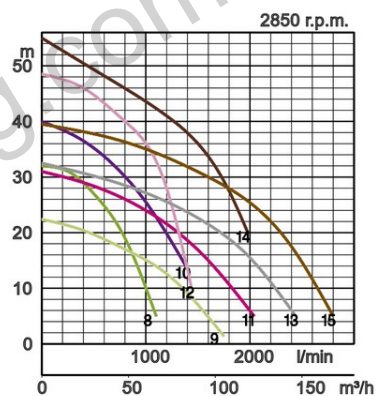
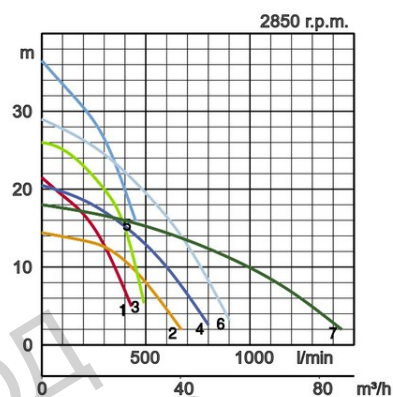


Помпа потопяема дренажна за мръсна вода Tsurumi KTZ21.5



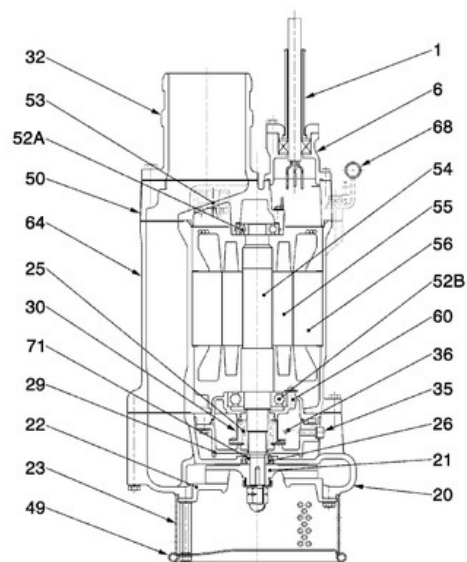
ø Discharge bore mm			50, 80, 100, 150
Pumping Fluid	Temperature		0-40°C
	Type of Fluid		Spring water, Rain water, Ground water, Sand carrying water
Pump	Compo-nents	Impeller	Semi-open type impeller
		Shaft Seal	Double mechanical seal
		Bearings	Shielded ball bearings
	Material	Impeller	Chromium iron casting
		Casing	Grey iron casting EN-GJL-200
		Suction Plate	Ductile iron casting EN-GJS-500-7
		Shaft Seal	Silicon carbide in oil bath
	Motor	Type, Poles	
Lubrication		Turbine oil (ISO VG32)	
Motor Protector (built-in)		Circle thermal cut-out	
Insulation		Insulation class F	
Phase / Voltage		3-phase / 400V / 50Hz / d.o.l.	
Material		Casing	Grey iron casting EN-GJL-200
		Shaft	Stainless steel EN-X30Cr13
		Cable	Rubber, NSSHÖU
Discharge Connection			Threaded flange/Hose coupling



Components:

001 Cable
 006 Cable entrance
 020 Pump casing
 021 Impeller
 022 Suction plate
 023 Strainer
 025 Mechanical seal
 026 Oil sealing
 030 Oil lifter
 032 Hose coupling
 035 Oil plug

036 Lubricant
 050 Motor cover
 052A Upper bearing
 052B Lower bearing
 053 Motor protector
 054 Shaft
 055 Rotor
 056 Stator
 060 Bearing housing
 064 Motor casing
 068 Handle



KTZ611



Dimensions in mm:

Model	A	A1	B	D	H	W1
KTZ21.5	235	173	529	216	648	120
KTZ31.5	235	173	529	216	648	120
KTZ22.2	235	173	549	216	668	120
KTZ32.2	235	173	549	216	668	120
KTZ23.7	283	213	667	252	637	150
KTZ33.7	283	213	677	252	637	150
KTZ43.7	283	213	687	252	637	150
KTZ35.5	306	223	721	258	688	150
KTZ45.5	379	306	731	258	688	150
KTZ47.5	330	245	812	314	697	190
KTZ67.5	361	285	874	314	697	190
KTZ411	374	260	864	350	740	190
KTZ611	374	260	884	350	740	190
KTZ415	428	374	864	350	740	190
KTZ615	457	374	884	350	740	190

Specifications:

Model	Colour code curve	Bore mm	Motor output kW	Rated current A	Head max. m	Capacity max. l/min	Dry weight kg w/o cable	Max. solid handling ø mm	Pressure resistance max. m	Cable length m
KTZ21.5	1	50	1,5	3,5	21,5	430	35,0	8,5	25	20
KTZ31.5	2	80	1,5	3,5	14,4	670	34,0	8,5	25	20
KTZ22.2	3	50	2,2	5,0	26,0	500	36,0	8,5	25	20
KTZ32.2	4	80	2,2	5,0	20,4	800	35,0	8,5	25	20
KTZ23.7	5	50	3,7	7,7	36,5	450	62,0	8,5	25	20
KTZ33.7	6	80	3,7	7,7	29,0	900	62,0	8,5	25	20
KTZ43.7	7	100	3,7	7,7	18,0	1440	62,0	8,5	25	20
KTZ35.5	8	80	5,5	11,4	32,0	1100	76,0	8,5	25	20
KTZ45.5	9	100	5,5	11,4	22,5	1740	77,0	8,5	25	20
KTZ47.5	10	100	7,5	15,1	40,0	1400	100,0	12	25	20
KTZ67.5	11	150	7,5	15,1	31,0	2030	99,0	20	25	20
KTZ411	12	100	11,0	22,0	48,5	1440	130,0	12	25	20
KTZ611	13	150	11,0	22,0	32,5	2440	131,0	20	25	20
KTZ415	14	100	15,0	28,3	55,0	1980	146,0	12	25	20
KTZ615	15	150	15,0	28,3	39,5	2800	146,0	20	25	20



W1: lowest running water level