

Помпа потопяема дренажна за мръсна вода Tsurumi PU2.75S

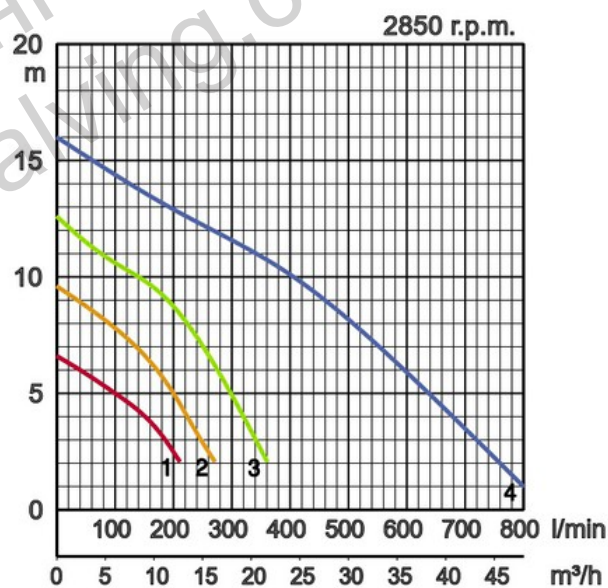


	Model		Colour code curve	Bore mm	Power output kW	Phases	r.p.m.	Head max. m	Capacity max. l/min	Starting method	Dry weight kg without cable		Impeller passage mm
	free standing	with guide rail fitting									free standing	with guide rail fitting	
manual	50PU2.25	optional	1	50	0,25	3	2850	6,6	210	direct	6,1	-	35
	50PU2.4	optional	2	50	0,4	3	2850	9,6	270	direct	7,0	-	35
	50PU2.4S	optional		50	0,4	1	2850	9,6	270	condensor	7,1	-	35
	50PU2.75	optional	3	50	0,75	3	2850	12,5	360	direct	8,3	-	35
	50PU2.75S	optional		50	0,75	1	2850	12,5	360	condensor	8,9	-	35
autom.	80PU21.5	optional	4	80	1,5	3	2850	16,0	800	direct	15,8	-	46
	50PUA2.4	optional		50	0,4	3	2850	9,6	270	direct	7,5	-	35
	50PUA2.4S	optional		50	0,4	1	2850	9,6	270	condensor	7,7	-	35
	50PUA2.75	optional		50	0,75	3	2850	12,5	360	direct	8,9	-	35
	50PUA2.75S	optional		50	0,75	1	2850	12,5	360	condensor	9,5	-	35

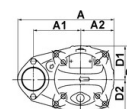
Light and solid - Guide rail fitting available for all models.



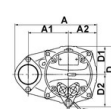
ø Discharge bore mm			50mm, 80mm
Pumping Fluid	Temperature		0-40°C
	Type of Fluid		Municipal sewage, water with solids
Pump	Components	Impeller	Vortex impeller
		Shaft Seal	Double mechanical seal
		Bearings	Shielded ball bearings
	Material	Impeller	Glass fibre reinforced plastic
		Upper casing	Glass fibre reinforced plastic
		Lower casing	Plastic
		Shaft Seal	Silicon carbide in oil bath
Motor	Type, Poles	Induction motor, 2 poles, IP68	
	Lubrication	Turbine oil (ISO VG32)	
	Insulation	Insulation class E	
	Motor Protector (built-in)	Circle thermal cut-out	
	Phase / Voltage	3-phase / 400V / 50Hz / d.o.l., Single phase 230V / 50Hz	
	Material	Casing	Stainless steel EN-X5CrNi18-10
		Shaft	Stainless steel EN-X5CrNi18-10
Cable		Rubber, 10m H07RN-F	
Discharge Connection			Inside thread, flange
Optional Accessories			Guide rail fitting "TOK" for small pumps



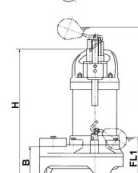
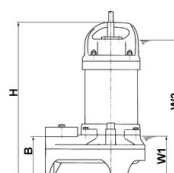
Model	A	A1	A2	B	D	D1	D2	FL1	FL2	H	W1	W2
50PU2.25	236	115	81	102	162	76	86	-	-	349	110	310
50PU2.4	236	115	81	102	162	76	86	-	-	360	110	325
50PU2.4S	236	115	81	102	162	76	86	-	-	360	110	325
50PU2.75	236	115	81	102	162	76	86	-	-	374	110	335
50PU2.75S	236	115	81	102	162	76	86	-	-	374	110	335
80PU21.5	295	145	99	130	196	92	104	-	-	475	150	427
50PUA2.4	236	115	81	102	173	76	97	115	607	374	-	-
50PUA2.4S	236	115	81	102	173	76	97	115	607	374	-	-
50PUA2.75	236	115	81	102	173	76	97	115	621	388	-	-
50PUA2.75S	236	115	81	102	173	76	97	115	621	388	-	-



50PU2.25
50PU2.4S
50PU2.4
50PU2.75
80PU21.5
50PU2.75S



50PUA2.4S
50PUA2.4
50PUA2.75
50PUA2.75S



W1: lowest running water level