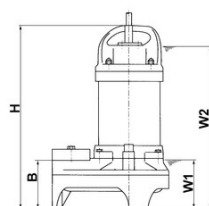
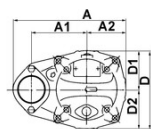
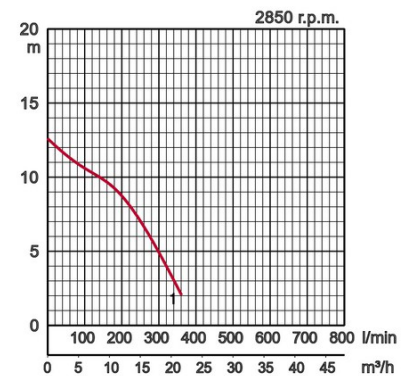


## Specifications:

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
50PU2.75	1			4,0	12,5	360	8,3		10	

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

ø Discharge bore mm		50mm		
Pumping Fluid	Type of Fluid	Municipal sewage, water with solids		
	Temperature	0-40°C		
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	Motor Protector (built-in)		Circle thermal cut-out	
	Lubrication		Turbine oil (ISO VG32)	
	Phase / Voltage		3-phase / 400V / 50Hz / d.o.l.	
	Insulation		Insulation class E	
	Type, Poles		Induction motor, 2 poles, IP68	
	Material	Casing	Stainless steel EN-X5CrNi18-10	
		Shaft	Stainless steel EN-X5CrNi18-10	
Cable		Rubber, 10m H07RN8-F		
Discharge Connection		Inside thread, flange		
Optional Accessories		Guide rail fitting "TOK" for small pumps		



## Dimensions in mm:

Model	A	A1	B	D	D1	H	W1
50PU2.75	236	115	102	162	76	374	110

W1: lowest running water level

Please mind: discharge bend, duck foot bend and stand set are accessories and must be ordered separately