

TSK450SW

Series Submersible Pump

Operating Conditions

- Liquid temperature up to 60°C
- Ambient temperature up to 40°C
- Total suction lift up to 9 m
- Continuous duty

Construct

PUMP

- Pump Body: Cast Iron
- Impeller: Stainless Steel
- Mechanical Seal: Carbon / Ceramic / Stainless Steel

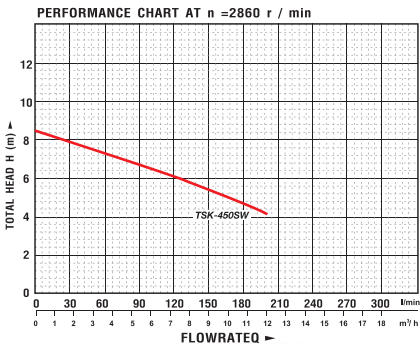
MOTOR

- Single Phase
 - Heavy Duty Continuous Work
 - Motor Housing: Stainless Steel
 - Shaft: Carbon Steel / Stainless Steel
- Insulation: Class B / Class F
Protection: IP68
Cooling: External Ventilation

Technical Data (220~240V/50HZ)

Model	Single-phase Motor			n=2860r/min			PACKAGE DIMENSIONS & G.W.					
	Outlet Dimeter mm	Power kW	Current A	Voltage V/Hz	Max.flow L/min	Max.head m	A	B	H	kg	H A (mm) B	
TSK 450SW	50	0.45	**	**	220/50	200	8.5	**	**	**	**	

Other voltages and frequencies available on request.



TSK750SW

Series Submersible Pump

Construct

PUMP

- Pump Body: Cast Iron
- Impeller: Stainless Steel
- Mechanical Seal: Carbon / Ceramic / Stainless Steel

MOTOR

- Single Phase
 - Heavy Duty Continuous Work
 - Motor Housing: Stainless Steel
 - Shaft: Carbon Steel / Stainless Steel
- Insulation: Class B / Class F
Protection: IP68
Cooling: External Ventilation

Technical Data (220~240V/50HZ)

Model	Single-phase Motor			n=2860r/min			PACKAGE DIMENSIONS & G.W.					
	Outlet Dimeter mm	Power kW	Current A	Voltage V/Hz	Max.flow L/min	Max.head m	A	B	H	kg	H A (mm) B	
TSK 750SW	50	0.75	**	**	220/50	300	12	**	**	**	**	

Other voltages and frequencies available on request.

