CTMP 腾龙·泵阀

CHINA · TENGLONG MAGNETIC PUMP

THE FLUOROPLASTICS、ENGINEERING PLASTIC SUBMERGED PUMP

FYH Fluorine plastics,Engineering plastic subliquid pump



Use

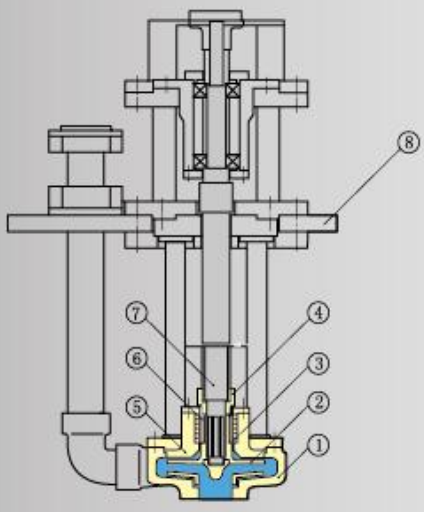
Transportation of acids and bases, organic solutions, oxidants and corrosive substances.

Temperature : -20℃ -- 85℃

Design features

FYH is a long shaft vertical centrifugal pump, contact surface is plastic, very corrosion resistance, high efficiency, light, easy to maintain.

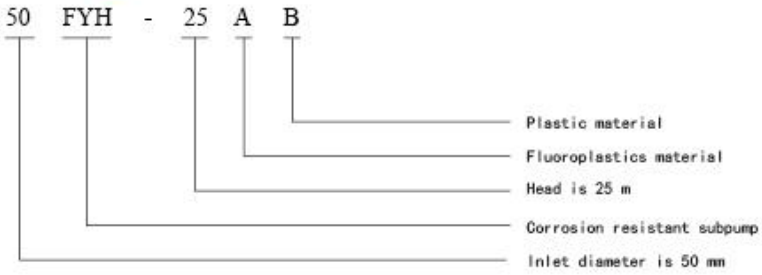
Structure and materials



1	Pump shell	Fluoroplastic alloy
2	Impeller	Fluoroplastic alloy
3	Packing	PE
4	Nut	45#Steel-F46
5	Pump cover	F46
6	Shaft sleeve	Silicon carbide
7	Pump shaft	45#Steel-F46
8	Bottom plate	Polyvinyl chloride, Carbon steel

FYH Series

Model meaning



Performance data

NO.	Type	Flow	Head	Aperture	Speed	Power	The depth
NO.	Type	FLOW m^3/h	HEAD m	Import× Export mm	SPEED r/min	POWER kw	DEPTH m
1	25FYH-15A/B	3.6	15	25 × 20	2900	1.5	0.5-2.2
2	25FYH-25A/B	3.6	25	25 × 20	2900	3	0.5-2.2
3	40FYH-20A/B	10	20	40 × 25	2900	2.2	0.5-2.2
4	40FYH-25A/B	10	25	40 × 25	2900	3	0.5-2.2
5	50FYH-20A/B	15	20	50 × 40	2900	3	0.5-2.2
6	50FYH-25A/B	15	25	50 × 40	2900	4	0.5-2.2
7	65FYH-25A/B	30	25	65 × 50	2900	5.5	0.5-2.2
8	65FYH-32A/B	30	32	65 × 50	2900	5.5	0.5-2.2
9	80FYH-25A/B	50	25	80 × 65	2900	7.5	0.5-2.2
10	80FYH-30A/B	50	30	80 × 65	2900	11	0.5-2.2
11	100FYH-30A/B	100	30	100 × 80	2900	18.5	0.5-2.2



