



Submersible Pump

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FSR-400

Submersible Residue Pump



Construction:

Versatile and functional state-of-the-art design, start-up at and pump-down to a very low liquid level

Motor

400w(0.5hp) fully submersible, insulation class F, protection type IP 68.

Oil-free motor with thermal and over-current protector.

Asynchronous 1 & 3 phase, 2 pole, 50Hz/2850rpm or 60Hz/3450rpm.

Max. liquid temperature: 40C (104F)

Pump

Designed for continuous duty with stable operation performance for handling sewage or residue water.

Integrated stainless steel outer case. Cutting-edge designed double casing with circumferential liquid flow system to achieve a superior cooling effect.

Highly wear resistance heat-treated 410 stainless steel shaft.

Double mechanical seals (lower silicon carbide v silicon carbide, upper carbon/ceramic) in oil chamber for great durability.

Applications:

Removing sewage or residue water.

Dewatering on construction sites.

Drainage of flat Surfaces on rooftops, parking lots, utility pits, pools, basement, and etc.

Performance Curve

