

FLEXTOOL ELECTRIC SUBMERSIBLE PUMP FP-T2M 2-INCH TRASH

Flextool Electric Submersible Pumps are engineered for high-performance dewatering in demanding construction, hire, and industrial environments. Featuring a heavy-duty cast iron pump body for enhanced abrasion resistance and a robust silicon graphite mechanical seal, the range is built to handle harsh site conditions while delivering long service life.

The high-performance semi-vortex impeller and integrated agitator enable efficient handling of water containing sand, solids, and debris, with a large solid passage capacity of up to 7 mm. Producing flow rates of up to 210 litres per minute, the pumps provide reliable and consistent output for fast water removal.

Designed for ease of use with quick-action camlock hose fittings that allow for fast, tool-free connection. A heavy-duty rubber strainer protects the pump from large particle ingress and absorbs shock during operation, ensuring dependable performance across a wide range of site applications.



PRODUCT & PERFORMANCE SPECIFICATIONS



FLEXTOOL ELECTRIC SUBMERSIBLE PUMPS



FP-P1M



FP-T2M



FP-T2F

Model	Operating Weight kg (lb)	Voltage V/Hz	Motor W	Discharge Diameter mm (in)	Max Discharge Head m (ft)	Max Discharge L/h (gal/h)	Max Solids Capacity mm (in)	Shut Off Manual / Float	IP Rating	Product Code
FP-P1M	12.65 (27.9)	240/50	530	25 (1.0)	11 (36)	10,180 (2,689)	6 (0.2)	Manual	68	FT201871-UNIT
FP-T2M	11.75 (25.9)	240/50	500	50 (2.0)	12 (39)	12,600 (3,329)	7 (0.3)	Manual	68	FT201872-UNIT
FP-T2F	12.05 (26.6)	240/50	500	50 (2.0)	12 (39)	12,600 (3,329)	7 (0.3)	Float	68	FT201873-UNIT