

Submersible Water Pump

This submersible water pump is designed for drainage applications. It features a two-pole induction motor and is rated IP68 for protection against dust and continuous submersion in water.



ADDITIONAL IMAGES



Product Overview

Professional Submersible Drainage Pumps

These submersible water pumps are engineered for reliable performance in dirty water applications, including domestic wastewater discharge and emptying collection traps. Designed for continuous duty, the units effectively handle suspended solids up to 8mm in diameter. Built with durable materials, these pumps offer a versatile solution for drainage requirements requiring non-chemically aggressive handling.

Performance Specifications

Key Performance Metrics

6 m

Max Head (QDP-250A)

11 m

Max Head (QDP-750B)

85 L/min

Flow Rate (QDP-250A)

200 L/min

Flow Rate (QDP-750B)

Technical Comparison

Feature	QDP-250A	QDP-750B
Power	250W (0.34HP)	750W (1HP)
Speed	2850 r/min	2860 r/min
Voltage	220V/50Hz	220V/50Hz

Technical Details

Ingress Protection

IP68

Certifications

CE Certified

Max Suspended Solids

8 mm