

0.45HP Submersible Vibration Water Pump with Aluminum Body

This submersible pump is designed for clean water applications such as land irrigation and mine water drainage. Its compact construction, tight sealing, and energy-saving design ensure long-lasting use in rivers, lakes, and wells.



Product Overview



High-Efficiency Submersible Vibration Pump

This XVM series clean-water submersible pump is engineered for reliability in agricultural irrigation, mine drainage, and flood control operations. Featuring a robust aluminum body, the unit offers excellent energy efficiency, tight sealing for superior durability, and a compact design. It is ideally suited for deployment in rivers, wells, and lakes to provide consistent water flow.

Operational Details

FREE ACCESSORIES



Rope Clamp

Rope

Clamp

SELECTION:



Impeller

Check-valve

Sheath

Rubber plate



Water proof cover

Localization ring

Localization housing

Bolt

Operating Conditions

- Suitable for Clean Water
- Fluid temperature range: 1-40 °C

Physical Dimensions & Weight

- Outlet size: 3/4 inch
- Gross weight: 4.2 kg
- Packing size: 31 x 16 x 11 cm

Included Accessories

1 Rope • 1 Clamp