



VOM Series

OPEN-WELL SUBMERSIBLES

“THE WORLD LEADER IN OPEN-WELL SUBMERSIBLE PUMP TECHNOLOGY”

OPEN-WELL SUBMERSIBLES



Open-well
Submersible Pumps

VOM Series

Technical data :

Power range : 10.0 - 20.0 HP
Flow rate : max. 192 m³/hr
Head : max. 304 m
Liquid Temperature : max. +50°C
Oper. Pressure : max. 38 bar

Applications :

- Agriculture
- Commercial Building Services
- Public Utilities

Features and benefits :

- Can pump water through long distances.
- Total Hardened SS Shaft for specific model.
- Easy to dismantle, Rewind and install.
- Fins body for better heat dissipation.
- Suitable Winding designs for low and high voltage operations.
- Sturdy body for reduced vibration.
- Rotor made of 99.9 % EC grade Copper.

Options :

- Available with Bronze & SS Impeller.
- Suction type is optional except in DAM, DLM, DNEM, DG2M, 20DG, 20DN, 20DX2 & 20DG2 series.
- Available with installation accessories.