

Submersible pump SUPS 6-30-17



The borehole pumps from the SUPS range are used for supplying water as well as for irrigation. The borehole pumps distinguish themselves through high efficiency and durability. Wetted parts are made from corrosion-resistant stainless steel. An extensive range of accessories are available.

Details

Flow rate Q in m³/h: max. 39,60

Motor performance in kW (P2): 15,00
Total head H in m WS: max. 189

Field of application

Water supply > Irrigation > Fountain systems > Rainwater utilisation > Groundwater reduction

Design

Three-phase:

- > Pump complete with 4? three-phase motor, 3~ 400 V Y, 50 Hz, 2800 rpm, up to 4.00 kW
- > Pump complete with 6? three-phase motor 3~ ? 400 V, 50 Hz, 2800 rpm, from 5.50 kW including non-return valve.

Miscellaneous

- > Special material AISI 316 > Higher fluid temperatures

Downloads

- [General operation manual](#)
- [Spare parts list](#)
- [Catalogue page](#)
- [Characteristics](#)
- [EC declaration of conformity](#)
- [Dimensional drawing](#)