

Submersible Dewatering Pump

This submersible dewatering pump is designed for removing water from construction sites, mines, and general pumping applications. With a head of 7m to 40m and a capacity of 9m³/h to 100m³/h, it offers efficient water removal.



ADDITIONAL IMAGES



Overview

Robust Submersible Dewatering Solutions

The KBZ series submersible dewatering pump is engineered for high-performance water removal in demanding environments, including construction sites, mines, and industrial facilities. Designed for durability and efficiency, these pumps feature robust motors and impellers capable of handling both clear and slightly dirty water. With built-in thermal overload protection and a compact, portable design, they offer a reliable and low-maintenance solution for effective water management.

Technical Specifications

Model Performance Data

Model	Voltage	Flow (m³/h)	Head (m)	Power (kW)	Power (Hp)	Outlet (mm)	Outlet (inch)
KBZ2-1.5	380	12	15	1.5	2	51	2"
KBZ2.5-1.5	380	18	15	1.5	2	64	2.5"
KBZ3-1.5	380	25	7	1.5	2	76	3"
KBZ2.5-1.5	380	25	10	1.5	2	64	2.5"
KBZ2-2.2	380	9	22	2.2	3	51	2"
KBZ2.5-2.2	380	15	20	2.2	3	64	2.5"
KBZ3-2.2	380	25	15	2.2	3	76	3"
KBZ2.5-2.2	380	27	15	2.2	3	64	2.5"
KBZ3-2.2	380	37	7	2.2	3	76	3"
KBZ2.5-2.2	380	42	9	2.2	3	64	2.5"
KBZ2.5-3	380	15	30	3	4	64	2.5"
KBZ3-3.0	380	25	20	3	4	76	3"
KBZ3-3	380	37	13	3	4	76	3"
KBZ4-3.0	380	43	13	3	4	102	4"
KBZ4-3	380	50	7	3	4	102	4"
KBZ3-4	380	20	22	4	5.5	76	3"

Key Features

Core Advantages

- Submersible design for easy placement
- Thermal overload protection included
- Suitable for clear and slightly dirty water
- Compact and portable for emergency use
- Durable construction for harsh environments

Applications

Recommended Applications

Construction Sites, Mining, Industrial Drainage, Agricultural Irrigation, Emergency De-watering