

Engineering Submersible Pump for Irrigation and Drainage

This submersible pump is widely used for farm field irrigation and garden water spraying. It is also suitable for under-well water pumping and water supply & discharge systems of mines, industrial, and civil buildings.



Product Overview

Versatile Engineering Submersible Pump

This high-performance submersible pump is engineered for demanding irrigation and drainage tasks across agricultural, industrial, and civil sectors. Built for durability and reliability, it excels in under-well pumping, water supply systems, and dewatering applications. With its robust construction and wide range of configurations, it provides a consistent solution for high-volume and high-head fluid management.

Key Features

Applications

Farm Irrigation, Garden Spraying, Well Water Pumping, Mining, Industrial Buildings, Civil Infrastructure

Technical Specifications

Model Specifications

| Model | Power (kW) | Flow (m ³ /h) | Head (m) | Outlet (inch) |
|------------------|------------|--------------------------|----------|---------------|
| QXN5-36/2-1.5D | 1.5 | 5 | 36 | 1" |
| QXN5-52/3-2.2D | 2.2 | 5 | 52 | 1" |
| QXN10-36/2-2.2A | 2.2 | 10 | 36 | 1.5" |
| QXN10-50/3-3A | 3 | 10 | 50 | 1.5" |
| QXN12.5-40/2-3A | 3 | 12.5 | 40 | 2" |
| QXN12.5-160/8-13 | 13 | 12.5 | 160 | 2" |

Motor Speed

2850 r.p.m

Voltage

380 V