

Engineering Submersible Pump

This engineering submersible pump is designed for drainage and irrigation applications. It is built for submersible operation and features durable construction suitable for demanding environments.



Product Overview

Industrial Submersible Solutions

The QXN build-in engineering submersible pump is a robust solution designed for high-performance drainage and irrigation applications. Engineered for durability in demanding environments, it ensures reliable performance across diverse agricultural and industrial sectors. The integrated design simplifies installation and maintenance, providing long-term efficiency for water transfer tasks and waterlogged area drainage.

Technical Specifications

Operational Capabilities

Model	Voltage	Flow (m ³ /h)	Head (m)	Power (kW)	Outlet (inch)
QXN30-150/3-30	380	30	150	30	3"
QXN40-100/5-18.5	380	40	100	18.5	3"
QXN50-140/4-30	380	50	140	30	3"
QXN60-120/4-37	380	60	120	37	4"
QXN80-60/2-22	380	80	60	22	4"

Rotation Speed 2850 r.p.m

Standard Voltage 380 V