

Motor-Driven Reciprocating Pump

This motor-driven reciprocating pump is designed for high-pressure applications. Model 3D 7 delivers consistent flow and pressure for reliable performance.



Product Overview

High-Performance Reciprocating Solutions

This motor-driven reciprocating pump is engineered for demanding industrial environments requiring high-pressure fluid transfer. Available in triplex and fivefold plunger configurations, it offers extensive versatility through 14 transmission case series and over 500 unique specifications. The robust design ensures long-term durability and reliable performance across various industrial, drainage, and irrigation applications.

Performance Metrics

Capacity Range

0.5 m³/h

Minimum Capacity

150 m³/h

Maximum Capacity

Maximum Pressure

60 Mpa

Maximum Power

1200 kW

Configuration

Technical Scope

- 14 Transmission case series
- 500+ unique specifications

Pump Variants

Horizon Triplex Plunger, Fivefold Plunger, Single-action Controlled