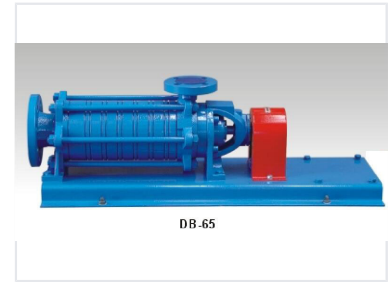
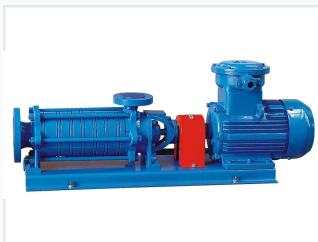


LPG Multistage Transfer Pump

This multistage pump is designed for LPG transfer applications. It is suitable for high-pressure LPG transfer in various industrial settings.



ADDITIONAL IMAGES



Product Overview

High-Efficiency LPG Transfer

This multistage centrifugal pump is engineered specifically for reliable LPG transfer applications. Utilizing a segmented body design, it features multiple impellers installed in series on a single shaft to progressively increase liquid pressure energy. Its robust construction ensures efficient, high-pressure performance suitable for demanding industrial storage and distribution systems.

Technical Specifications

| | |
|------------------|-----------|
| Maximum Pressure | 40 Bar |
| Rotation Speed | 1400 rpm |
| Motor Power | 4 Kw |
| Flow Rate | 100 L/min |

Design & Construction

| | |
|------------------|---|
| Model Identifier | DB-65 |
| Pump Type | Multistage Centrifugal |
| Body Design | Segmented, Front Section, Middle Sections, Back Section |
| Mounting | Horizontal, Base Mounted |