

Fuel Transfer Pump

This fuel transfer pump is engineered for efficient and reliable fuel delivery. It features a robust construction with corrosion-resistant components and is suitable for various industrial applications.



ADDITIONAL IMAGES



Overview

Professional Fuel Transfer Solution

The DYB-80 is a high-performance, self-priming vane pump engineered for the efficient transfer of diesel, biodiesel, and kerosene. Featuring a robust, continuously rated motor and an IP55 weatherproof rating, this unit is built for reliable operation in demanding agricultural, construction, and automotive environments. With a flow rate of 80 liters per minute and integrated bypass protection, it offers a dependable solution for industrial fuel management.

Technical Performance

Flow Rate

80 lpm

Flow Rate

Power Specifications

| Parameter | Value |
|-----------------|-------------|
| Power Output | 750W |
| Voltage Options | 110V / 220V |

Motor Duty Cycle

Continuously rated

Design & Construction

Weatherproofing

IP55

Pump Mechanism

Direct drive, self-priming, vane pump

Port Size

1 inch BSPF

Compatibility & Usage

Included Accessories

- Switch
- 2m mains cable
- Internal bypass valve

Compatible Fluids

Diesel, Biodiesel, Kerosene