

# Portable Diesel Fuel Tank

This mobile diesel transfer tank is made of durable polyethylene using rotational molding. It is designed for diesel storage and transfer, offering light weight and simple operation.



## ADDITIONAL IMAGES



## Overview

### Mobile Diesel Fuel Transfer Solution

This mobile diesel transfer tank is engineered for efficient fuel storage and on-site dispensing. Constructed from durable, rotationally molded middle-density polyethylene, it offers a lightweight yet rugged solution for refueling machinery in remote locations like construction sites and agricultural operations. The unit comes fully equipped with a high-flow transfer pump, fuel hose, and nozzle, ensuring rapid and simple operation for professional users.

## Technical Specifications

Material	Middle-density polyethylene (MDPE)
Manufacturing Process	Rotational molding
Working Temperature	0°C to 50°C

## Performance

### Pump Flow Rate

**40 L/min**  
Flow Rate

### Standard Accessories

- 4m fuel hose
- Automatic dispensing nozzle
- 1.8m power cable with alligator clips

Pump Voltage	DC 12V, DC 24V
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## Models & Dimensions



Technical overview and model comparison for the mobile diesel tank series.

### Model Specifications

Model	Capacity (L)	Dimensions (LxWxH mm)	Weight (kg)	20ft Container Qty
FMY-200	200	1000 x 730 x 590	40	66
FMY-300	280	1000 x 730 x 710	45	51
FMY-450	450	1200 x 930 x 710	60	31