

TruckMaster

Fuel on the move



TITANfuelstore 

*The Power behind
the Solution*

TITAN

TruckMaster

Technical Details and Specifications

Light and portable, the ADR approved Titan TruckMaster fuel dispensing system simply straps onto the back of a truck, enabling you to carry the diesel you need to refuel on-site. That means swifter, safer delivery - saving valuable time and money.

ADR Approved (International Carriage of Dangerous Goods by Roads)

The TruckMaster is a UN approved IBC (Intermediate Bulk Container) suitable for the transportation of diesel fuels. Check for the following certification, where **_ _ refers to the month and year of manufacture.

Unique Design

The TruckMaster has been designed to make the transport and delivery of fuel direct to working vehicles and machinery easier, safer and more cost effective. Easily lifted by the four lifting eyes or a fork lift, the TruckMaster unit fits onto the back of a small truck and is secured to standard flatback commercial vehicles in a number of different ways. When empty, it can be lifted with ease and securely fitted to the vehicle.

Safest Option

With the Titan TruckMaster, on-site safety is assured as fuels can be transported without the requirement of heavy steel drums or jerry cans, which are liable to spill. It is advised that TruckMaster has a maximum life of five years and should undergo a full safety inspection after 2½ years.

Robust Manufacture

The Titan TruckMaster is designed for long life and heavy work. Made from UV-protected medium-density polyethylene, it is both light and tough and will not fade, crack or corrode.

All necessary fittings are neatly stored in the cavity under the lockable lid. TruckMaster and all parts are guaranteed for a period of one year from the date of purchase, when utilised under normal working conditions, i.e. fair wear and tear.

Go Anywhere

TruckMaster gives fuel delivery a new mobility. It gives the efficiency of an oil tanker in miniature, yet it reaches places a tanker cannot go. Rough land, building sites, narrow access areas and farms offer no problem to a TruckMaster because the unit can be mounted onto the back of the smallest truck. In addition, the unique internal baffle wall minimises fuel surge when the TruckMaster is in transit.

The TruckMaster carriage requirements offer flexibility in that the vehicle driver does not require ADR training, the vehicle does not need orange hazard plates and the driver does not require a TREM (Road Transport Emergency) card. However, the driver is required under ADR regulations to carry a two kilogram fire extinguisher.

Note: If the TruckMaster is used as a static dispensing tank, it must be stored in a bunded area to comply with the Control of Pollution Regulations (only applicable in GB).



Portable Fuel Dispensing System - ADR CERTIFICATION

Specifications for Diesel ADR Approved

- 12 volt fuel pump (40 lpm) c/w 4mtr battery leads
- 4mtr x 3/4" delivery hose
- K600 flowmeter (optional)
- Auto shut-off nozzle
- Lid with lock and keys
- Contents level gauge
- 1 1/2" vent
- 2" BSP fill point
- Nominal capacity 400 ltrs



TURBINE METER (OPTIONAL)



TM430 31H2/Y/**_/_/NL/
TruckMaster 413/0/575

Capacity	430 Litres/ 95 Gallons
Top Length	1156 mm
Base Length	980 mm
Width	842 mm
Height	860 mm



STANDARD TRUCKMASTER EQUIPMENT

Specifications for Lubricating or Hydraulic Oil

- 12 volt lubricating oil pump (9 lpm) c/w 4mtr battery leads
- K400 digital flowmeter (optional)
- 4mtr x 3/4" delivery hose
- Dispensing nozzle
- Lid with lock and keys
- Contents level gauge
- 1 1/2" vent
- 2" BSP fill point
- Nominal capacity 400 ltrs



K400 DIGITAL FLOWMETER (OPTIONAL)

TM900 31H2/Y/**_/_/NL/
TruckMaster 448/0/1237

Capacity	900 Litres/ 198 Gallons
Top Length	1400 mm
Base Length	1100 mm
Width	1000 mm
Height	1200 mm



TRUCKMASTER BEING LIFTED USING SPECIFICALLY DESIGNED FORKLIFT SLOTS ON THE BASE



TRUCKMASTER MOUNTED ON CREWCAB



SECURED TRUCKMASTER TO GUARANTEE SAFE DELIVERY OF FUEL



FILLING UP ON-SITE



Fuel storage and dispensing systems

FuelMaster

Regulations state that all static fuel dispensing tanks must be bunded (applicable only in the UK). The Titan FuelMaster offers customers a complete bunded solution providing safe, lockable on-site fuel storage.

The full FuelMaster range of fuel storage and dispensing tanks has been specifically designed to answer the needs of both the commercial company with mobile transport requirements and farmers with on-site fuel storage needs.

FuelMaster tanks are bunded with a choice of pump (up to 75 litres per minute electric or battery powered), flowmeter and auto shut-off nozzle, all safely secured within a totally enclosed and lockable cabinet.



FM2500

Capacity **2500 Litres/
550 Gallons**
Length **2430 mm**
Width **1420 mm**
Height **1855 mm**

OFCERT No. 0642069817



FM3500

Capacity **3500 Litres/
755 Gallons**
Base Dia. **2080 mm**
Width **2680 mm**
Height **1900 mm**

OFCERT No. 0642030601



FM5000

Capacity **5000 Litres/
1100 Gallons**
Length **3140 mm**
Width **2070 mm**
Height **2335 mm**

OFCERT No. 0642070130



FM1300

Capacity **1300 Litres/
285 Gallons**
Length **1890 mm**
Width **1245 mm**
Height **1785 mm**

OFCERT No. 0642090326



FMV5000

Capacity **5000 Litres/
1100 Gallons**
Base Dia. **2230 mm**
Width **2800 mm**
Height **2420 mm**

OFCERT No. 0642060236



the Power Behind

TITAN

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