Energy Management Solutions Diesel Storage & Dispensing

TITAN TruckMaster® Product Guide

Diesel Storage & Dispensing Solutions

Available from 200 – 900 litres









Diesel Storage & Dispensing

Portable Diesel Storage & Dispensing Solutions

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Available from 200 - 900 litres, with a number of specification and dispensing options, the Kingspan Titan TruckMaster range suits a variety of applications including Agricultural, Construction and Forestry. Built from high-quality polyethylene all tanks are resistant to structural damage, changing weather conditions and UV radiation.

Specifically designed for refuelling remotely on-site, these portable tanks are approved

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and tested to meet the needs of the European Agreement (ADR) for the international Carriage of Dangerous Goods by Road*.

The TruckMaster range offers a quality, cost saving and compliant solution backed by excellent technical and customer service

NEW

Metal Hinge

Technology

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TM300

Features and Benefits



TITAN TruckMaster®

With TruckMaster, on-site safety is assured

as diesel can be transported without the

requirement of heavy steel drums or jerry

cans, which are liable to spill. All dispensing

equipment is stored in a secure leak proof

area, eliminating the risk of dripping

fuel often encountered by an external

Environmental Protection

retrofitted nozzle and hose.

The portable tanks can be easily lifted with its specifically designed lifting eyes or by using a forklift[‡].

Efficient Transportation

The 430 and 900 litre models feature an internal baffle wall minimising the movement of liquid hence making the truck and the load more stable when in transit.



Cost-saving Transportation

The compact 200 and 300 litre models occupy only half a Euro Pallet for more economical distribution and reduced delivery costs. 6 TM200 or 4 TM300 models can be stacked on one pallet.

ADR



40 YEARS





The TruckMaster range has been specifically designed for the safe transportation of diesel fuel. This robust, portable solution offers users the ultimate convenience by allowing them to refuel remotely on-site.

TM430/300 **Equipment Specification**

- 1. Tank
- 2. 12V Pump
- 3. Automatic nozzle (with optional flowmeter, if required)
- 4. Pressure relief vent
- 5. Delivery hose
- 6. Lockable lid**
- 7. Shackles[†]
- 8. 4" Inspection lid^{††}
- 9. Filling offset^{†††}
- 10. Internal LED Light^{†††}
- 11. Gas Strut

Model Selector

All dimensions and weights are approximate only

- * 200 and 300 litre models do not require ADR approval due to their smaller capacity
- ** 5 year warranty applies to tank only
- *** Lid with integrated lock (TM430 and TM900). Lid with lockable latch, padlock not provided
- (TM200 and TM300)
- † Available on TM430 and TM900 as optional extra
- †† Available on TM200, TM300
- ††† Available on TM430 and TM900 as optional extra
- ‡ Please read further instructions in User Manual

TM200

TM430



Capacity (nominal)	200 litres /44gal	
Length	600 mm	
Width	800 mm	
Height	620 mm	
Weight	33 kg	



Capacity (nominal)	300 litres / 66gal
Length	600 mm
Width	800 mm
Height	890 mm
Weight	45 kg



Capacity (nominal)	430 litres / 95gal
Length	1180 mm
Width	860 mm
Height	910 mm
Weight	64 kg

Over 40 years' experience Trust and reliability

Safeguard your

Power and

Business

- > 5 Year Guarantee** Total peace of mind
- > Industry Leading ADR* Approved
- Quality Assured Certified to ISO 9001, ISO 14001, OHSAS 18001
- > Secure Lockable Lid All equipment is stored under the lockable lid***





Capacity (nominal)	900 litres/198gal
Length	1410 mm
Width	1050 mm
Height	1210mm
Weight	97 kg

Specification Options

TITAN TruckMaster®

DESCRIPTION / CAPACITY	TM200	TM300	TM430	TM900
Level gauge			•	•
Ball valve on suction line			•	•
Suction line with mesh filter	•	•	•	•
12 V DC pump (max. flow rate 50 I/min*)	•	•	•	•
6 m power cable with battery clamps	•	•	•	•
4 m flexible delivery hose			•	•
3,7 m flexible delivery hose	•	•		
Automatic nozzle	•	•	•	•
Lid with integrated lock			•	•
Lid with lockable latch (padlock not provided)	•	•		
Vacuum and pressure relief valve (VENT)	•	•	•	•
Lid with support gas struts			•	•
4 lifting shackles			0	0
Battery powered LED lamp			0	0
24 V DC pump (max. flow rate 50 L/min*)	0	0	0	0
Digital flowmeter fixed to the nozzle	0	0	0	0

[•] Standard accessories • Optional accessories

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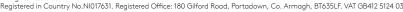


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 $^{{}^{\}star}\text{Maximum}$ across pump flow rate as defined by pump manufacturer. Actual flowrate will be less.