

# **TITAN** FuelMaster

Secure Fuel Storage and Dispensing



Sustainable, Reliable, Affordable Kingspan®

# Secure Fuel Storage & Dispensing

# for Agricultural & Commercial Applications

With the TITAN FuelMaster from Kingspan Environmental you are not only preventing any potential spill, you are also protecting your diesel by housing the equipment and securing access to the fuel with a lockable cabinet. With the ever increasing fuel prices, supplies are now regularly targeted by thieves.

Fuel dispensing tanks in commercial, agricultural or industrial properties must be bunded. This is enforced in GB (by the Control of Pollution regulations) and encouraged in Ireland by County Councils to protect the environment and your business. Large fines and the cost of a clean-up can be severe, so its time to protect your fuel storage with the ultimate bunded solution.

#### Protect your fuel. Protect your profits!

- **SAFE.** Secure, lockable method of dispensing fuel.
- DOUBLE SKIN MEANS DOUBLE PROTECTION. It is more difficult to access the inner tank. Complies with and exceeds all current legislation.
- MANAGE YOUR FUEL. FLOW METER CAN BE FITTED TO ALL MODELS as optional extra. Comes as standard on the 3500, 5000, 9000 and 10000 litre capacities.
- PROTECT YOUR ENVIRONMENT!! You are responsible for any spills into drains and water courses. Clean up costs can run into millions of pounds.
- Non-gravity feed, along with access to a lockable cabinet to activate the integral pump, adds to the SECURITY OF THE TANK.
- OFTEC APPROVED.
- 10 YEAR GUARANTEE on bunded FuelMaster tanks. 1 YEAR GUARANTEE on pump and accessories.
- INSTALLED SIMPLY, on a firm, flat base by a suitably qualified technician.
- Suitable for Agricultural Fuel Oil (Class A2) and Gas/Oil/Diesel (Class D).



#### The FuelMaster range also offers a number of standard features

- WatchmanSonic technology to monitor oil levels securely (excluding FMV9000 & FMV10000)
- The **Spillstop** device to prevent overfilling and spills.
- Fitted light inside dispensing cabinet for easy vision.
- Pump which dispenses at 56 litres per minute as standard.

Optional extras/specification depending on model chosen. Refer to back page for table of specifications.



## Product Range



1300 litres/ 285 Gallons 1890 mm 1785 mm

FM2500 2500 litres/ 550 Gallons 2430 mm Height 1855 mm OECERT No. 0642069817

9000 litres/

3580 mm

2950 mm



FM3500 Capacity 3500 litres/ 775 Gallons 2080 mm Height 1900 mm

OFCERT No. 064203060



FM5000 Capacity 5000 litres/ 1100 Gallons Length 3140 mm Height 2335 mm OFCERT No. 06420970130











This vertical, fully bunded storage tank with integral pump and nozzle, is a new addition to the popular FuelMaster range for the storage and distribution of diesel oil. It is designed and manufactured to ensure durability, reliability and safe storage of fuel. It has all the features of the current FuelMaster range with a 6m hose (10m hose reel optional extra), 10 micron filter as well as the New Tank Monitoring System as standard.

### **Application** Examples













Quarry application

Haulage & distribution

Construction use

On-site use

Agricultural use

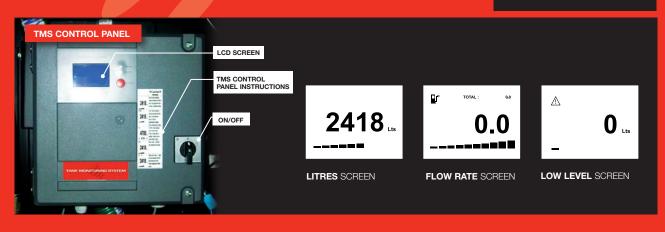
## Tank Monitoring System Option

The new **TMS** (Tank Monitoring System) is now being offered as a unique optional extra on all the Titan FuelMaster products. The Tank Monitoring System is a bespoke design to control, monitor and accommodate the efficient storage and dispensing of fuel.

The TMS can monitor levels in the tank displaying current stock locally on screen or remotely to a central office. It can also be linked to existing management systems or building management systems.

#### **Features include:**

- Level reading
- Leak detection
- Flow metering
- Bund alarm



#### **FuelMaster Specifications**

Product Codes	Capacity (Ltrs)	Pump type	Automatic Nozzle (Standard)	Flow Meter (Standard)	Hose Length (Metres)	TMS (Optional)	10 Micron Filter (Optional)
FM1300 GRR	1300	Rotary			4	•	•
FM1300 GRRFL	1300	Rotary		•	4	•	•
FM1300 GR110VAN	1300	110 volt	•		4	•	•
FM1300 GR110VANFL	1300	110 volt	•	•	4	•	•
FM1300 GR12VAN	1300	12 volt	•		4	•	•
FM1300 GR12VANFL	1300	12 volt	•	•	4	•	•
FM1300 GR230VAN	1300	230 volt	•		4	•	•
FM1300 GR230VANFL	1300	230 volt	•	•	4	•	•
FM2500 GRR	2500	Rotary			4	•	•
FM2500 GRRFL	2500	Rotary		•	4	•	•
FM2500 GR110VAN	2500	110 volt	•		4	•	•
FM2500 GR110VANFL	2500	110 volt	•	•	4	•	•
FM2500 GR12VAN	2500	12 volt	•		4	•	•
FM2500 GR12VANFL	2500	12 volt	•	•	4	•	•
FM2500 GR230VAN	2500	230 volt	•		4	•	•
FM2500 GR230VANFL	2500	230 volt	•	•	4	•	•
FMV3500	3500	230 volt	•	•	6	•	•
FM5000 GR110VANFL	5000	110 volt	•	•	6	•	•
FM5000 GR12VANFL	5000	12volt	•	•	6	•	•
FMV5000 GR230VANFL	5000	230 volt	•	•	6	•	•
FMV9000 6MHFT	9000	230 volt	•	Function in TMS	6	Standard	Standard
FMV9000 10MHRFT	9000	230 volt	•	Function in TMS	10 Hose Reel	Standard	Standard
FMV10000 HYBRID	10000	On Application	•	•	4 (6 or 8 option)	Standard	•













- 1. Nozzle & Holster
- 2. Pump
- 3. TMS Control Panel
- 4. Hose Reel
- 5. Filing Line
- 6.10 Micron Filter

Images taken from FMV9000.

#### YOUR NEAREST STOCKIST



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