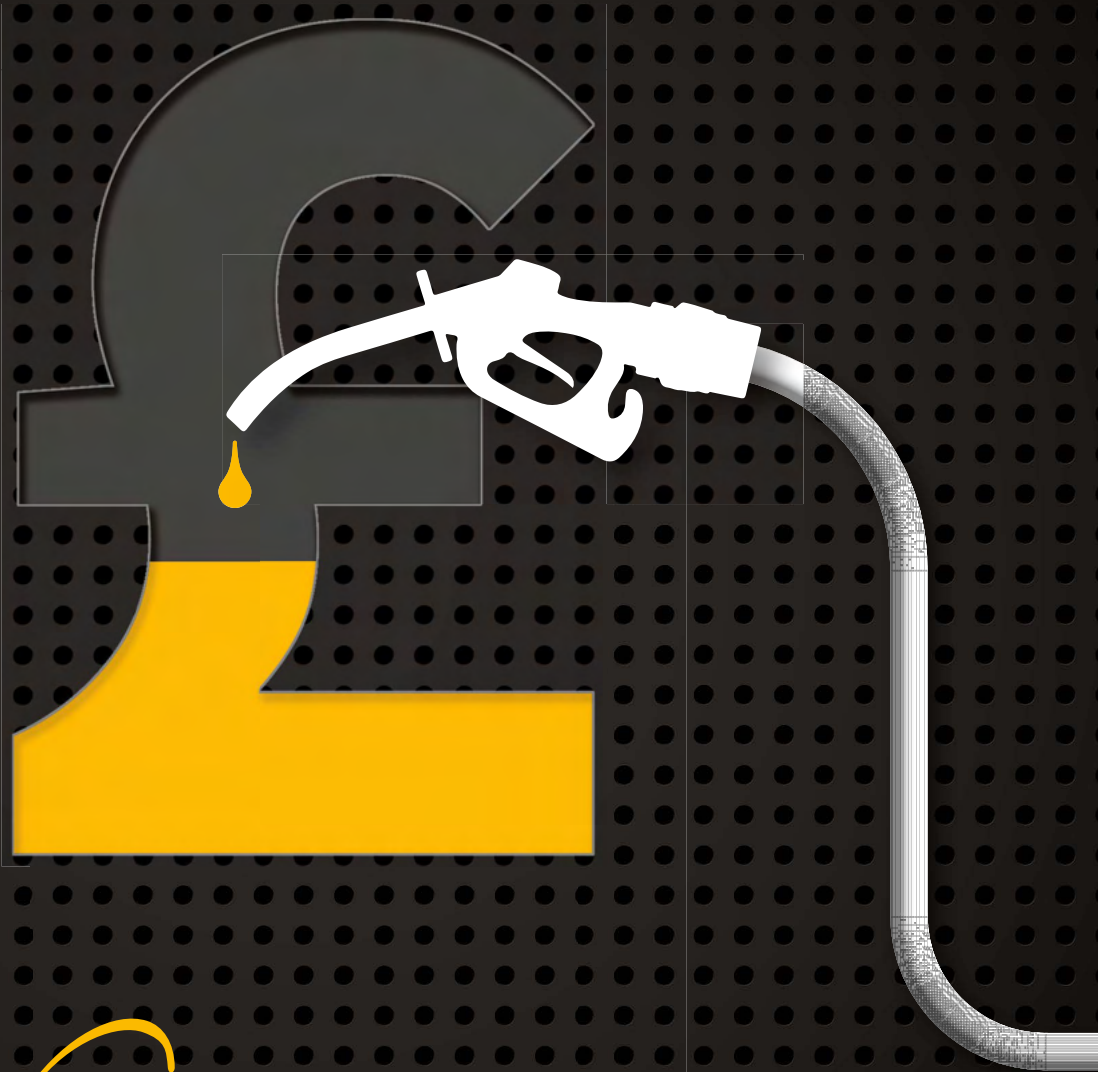


**MANAGE YOUR FUEL,
SAVE ON COSTS**



**FUEL MANAGEMENT TECHNOLOGY
TO HELP YOUR FUEL GO FURTHER**

Fueltek offer a range of fuel monitoring, tank monitoring, fuel dispensing and fuel storage systems that accurately measure and monitor fuel deliveries, fuel stocks and fuel usage resulting in cost savings through better management and utilisation of your valuable on-site fuel resource.

Fueltek are specialists in commercial vehicle re-fuelling and can provide simple affordable solutions to fuel management problems.

- ***Stops unauthorised use of fuel***
- ***Provides accurate stock control***
- ***Provides useful concise management reports and automatic alerts on fuel usage***



FUEL STORAGE
TANKS



FUEL
MANAGEMENT
REPORTING



WET STOCK
MANAGEMENT



AFTER SALES
AND SERVICE



FUEL
DISPENSING



CLOUD BASED
SOFTWARE

FT4000

FUEL MANAGEMENT SYSTEM

The **FT4000** is a simple yet sophisticated fuel management system, designed to provide complete control for commercial transport organisations dispensing fuel to authorised vehicles onsite.

The **FT4000** comprises hardware and software, the hardware is a highly specified **Fuel Access Control Terminal (FACT)** designed to be installed at the fuelling location. The **FT4000** communicates with **FUELTEK FMO** Browser based software, which is accessible from any location with internet access.

SPECIFICATION

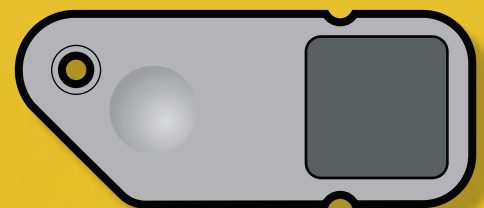
The **FT4000** is capable of up to four pump simultaneous operation. The **FT4000** system incorporates a robust heavy duty keypad which enables odometer readings, driver ID's, fleet numbers, job codes etc. to be entered at the point of fuelling. The **FT4000** can be specified with keypad options including Full alpha Numeric, multiple choice alpha numeric (old style text messaging) or simply numeric.

The **FT4000** system incorporates a highly visible ¼ VGA back-lit graphics display which displays clear concise messages, to complete the user interface we use our extremely reliable Datatag reader or one of the other options available including Datadisk, Datacard or Magnetic Stripe card.

The **FT4000** is available in either pedestal mounted or wall mounted options.

The **FT4000** incorporates vehicle / driver messaging. A message can be programmed at **FUELTEK FMO** can be sent to the FACT. The next time the relevant Datatag is used at the FACT a message will be displayed. The **FT4000** system has the capability to provide unlimited storage capacity for look up tables, fleet lists and transaction storage, the system offers a minimum primary memory capacity of 2,000 transactions between downloads, these are stored in non-volatile memory that does not require a battery back-up, which, means even in the event of a mains power fail the system will retain all data. The primary memory can be upgraded to store a larger number of transactions if required.

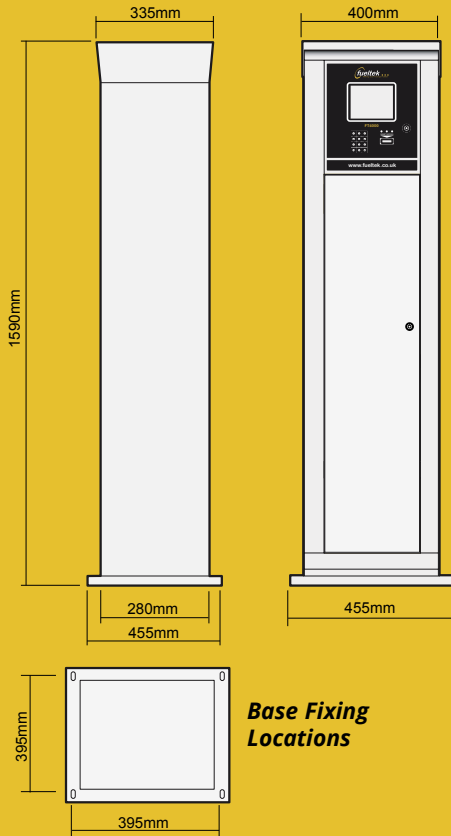
(DATATAG -
Shown Life Size)
Datatag is
designed to fit
on a standard
keyring



*Datatags are Robust, Reliable, Easy to Use and
are Guaranteed for the life of the system.*

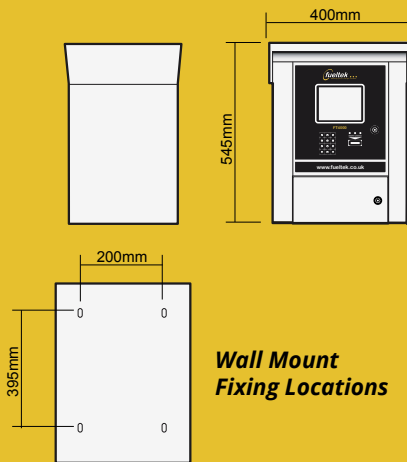
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PLINTH MOUNTED OPTION



Base Fixing Locations

WALL MOUNTED OPTION



Wall Mount Fixing Locations

CONSTRUCTION

The **FT4000** Cabinet is manufactured entirely from stainless steel. The unit is sturdy, robust and designed to operate in harsh environments.

The **FT4000** is available as a Pedestal Mounted Unit or a Wall Mounted Unit.

The **FT4000** is also available in **FT4000P** and **FT4000AP** configurations. Please see relevant product information sheets.

ACCESS METHOD

The **FT4000** system offers choices of access method. **Datatag**, **Datadisk**, **Datacard** or **Mag Stripe** card. The **Datatag** is our preferred method and is guaranteed for the life of system.

The **Datatag** we manufacture is a read/write tag, incorporating high security authentication using a cryptographic algorithm and a guaranteed 100,000 read/write cycles minimum. Data retention is 10 years minimum. The advantages of the **Datatag** are that there are no moving parts maintenance is therefore low, saving costs in the long term on the upkeep of the system. **Datatags** supplied are guaranteed for the life of the system. The **datatag** is a read/write device and can be programmed with many operating parameters. All **FUELTEK** access devices are programmed directly from **FUELTEK FMO**, you do not have to be in possession of the device to be programmed, you can commit changes at **FUELTEK FMO** and the device will be updated the next time it is used in the **FT4000 (FACT)**.

REPORTING

For reporting purposes data is uploaded from the **FACT** to **FUELTEK FMO**. Reports can be generated, viewed and/or printed from any location with internet access.

COMMUNICATION

The **FT4000/FUELTEK FMO** can support a number of communication methods.

Most commonly we use GPRS modems to allow internet connectivity at the **FACT**. GPRS (General Packet Radio Service) is a wireless data service and is a connectivity solution based on internet protocols. No call charges apply using GPRS as a small monthly rental fee covers an amount of data transferred.

We can network Interface allowing the **FT4000** to form part of a LAN/WAN.

We can utilise Bluetooth, Wi-fi or even cable RS232 or RS485 to provide a route into your own Broadband connection if required.

The Main Tasks of **FUELTEK FMO** are:

- COMMUNICATIONS TO THE FACT
- PROGRAMMING DATATAGS/ ACCESS DEVICES
- MAINTAINING TABLES (DRIVER\FUELLER\LOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL
- BACKING UP DATA PERIODICALLY

FUELTEK FMO incorporates a reports generator which gives you the ability to create and customise your own reports.

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FUEL MANAGEMENT & MONITORING SYSTEMS



FT4000AP

FUEL MANAGEMENT SYSTEM

The **FT4000** is a simple yet sophisticated fuel management system, designed to provide complete control for commercial transport organisations dispensing fuel to authorised vehicles on-site.

The **FT4000** comprises hardware and software, the hardware is a highly specified Fuel Access Control Terminal (FACT) designed to be installed at the fuelling location. The **FT4000** communicates with **FUELTEK FMO** Browser based software, which is accessible from any location with internet access.

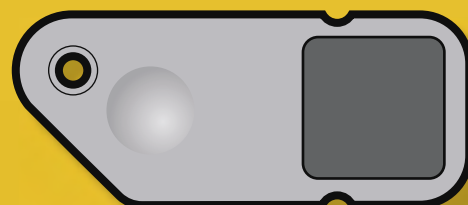
The **FT4000AP** is specified as a combination fuel dispenser / fuel management system. The **FT4000AP** can control up to 4 fuel pumps simultaneously (1 internal and 3 external).

The **FT4000AP** is capable of up to four pump simultaneous operation. The **FT4000** system incorporates a robust heavy duty keypad which enables odometer readings, driver ID's, fleet numbers, job codes etc. to be entered at the point of fuelling. The **FT4000** can be specified with keypad options including Full alpha Numeric, multiple choice alpha numeric (old style text messaging) or simply numeric.

The **FT4000** system incorporates a highly visible ¼ VGA back- lit graphics display which displays clear concise messages, to complete the user interface we use our extremely reliable Datatag reader or one of the other options available including Datadisk, Datacard or Magnetic Stripe card.

The **FT4000** incorporates vehicle / driver messaging. A message can be programmed at **FUELTEK FMO** can be sent to the FACT. The next time the relevant Datatag is used at the FACT a message will be displayed. The **FT4000** system has the capability to provide unlimited storage capacity for look up tables, fleet lists and transaction storage, the system offers a minimum primary memory capacity of 2,000 transactions between downloads, these are stored in non-volatile memory that does not require a battery back-up, which, means even in the event of a mains power fail the system will retain all data. The primary memory can be upgraded to store a larger number of transactions if required.

(DATATAG - Shown Life Size)
Datatag is designed to fit on a standard keyring



Datatags are Robust, Reliable, Easy to Use and are Guaranteed for the life of the system.

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ACCESS METHOD

The FT4000 system offers choices of access method. **Datatag, Datadisk, Datacard or Mag Stripe card. The Datatag is our preferred method and is guaranteed for the life of system.**

The **Datatag** we manufacture is a read/write tag, incorporating high security authentication using a cryptographic algorithm and a guaranteed 100,000 read/write cycles minimum. Data retention is 10 years minimum. The advantages of the **Datatag** are that there are no moving parts maintenance is therefore low, saving costs in the long term on the upkeep of the system. **Datatags** supplied are guaranteed for the life of the system. The datatag is a read/write device and can be programmed with many operating parameters. All **FUELTEK** access devices are programmed directly from **FUELTEK FMO**, you do not have to be in possession of the device to be programed, you can commit changes at **FUELTEK FMO** and the device will be updated the next time it is used in the **FT4000 (FACT)**.

REPORTING

For reporting purposes data is uploaded from the **FACT** to **FUELTEK FMO**. Reports can be generated, viewed and / or printed from any location with internet access.

COMMUNICATION

The **FT4000 / FUELTEK FMO** can support a number or communication methods.

Most commonly we use GPRS modems to allow internet connectivity at the FACT. GPRS (General Packet Radio Service) is a wireless data service and is a connectivity solution based on internet protocols. No call charges apply using GPRS as a small monthly rental fee covers an amount of data transferred.

We can network Interface allowing the **FT4000** to form part of a LAN / WAN.

We can utilise Bluetooth, Wi-fi or even cable RS232 or RS485 to provide a route into your own Broadband connection if required.

The Main Tasks of **FUELTEK FMO** are:

- COMMUNICATIONS TO THE FACT
- PROGRAMMING DATATAGS/ ACCESS DEVICES
- MAINTAINING TABLES (DRIVER\FUELLER\LOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL
- BACKING UP DATA PERIODICALLY

FUELTEK FMO incorporates a reports generator which gives you the ability to create and customise your own reports.

PUMP SPECIFICATION

The **FT4000AP** pumping unit is a 230 Volt Single phase and can be specified as a 50, 70 or 90 Litre Per Minute fuel pump. A 3.6 metre hard wall hose and an auto cut off nozzle are supplied as standard, we can supply a longer hose if required. The unit uses a four piston displacement meter to ensure overall accuracy of fuel dispensed. The meter is calibrated to forecourt accuracy which is achievable over all dispensing speeds.

Pumping Unit: Belt Driven with Air Separation

Motor: 230v Single Phase rated at 10 amp.

Meter: 4 Piston Displacement Meter accurate to +/- 0.5 %

Cabinet: Stainless Steel with lockable front door.

Display: Electronic LCD Graphics Display with Backlight. Shows up to 9,999.9 litres

Period Totaliser: Shows up to 9,999,999 Litres.

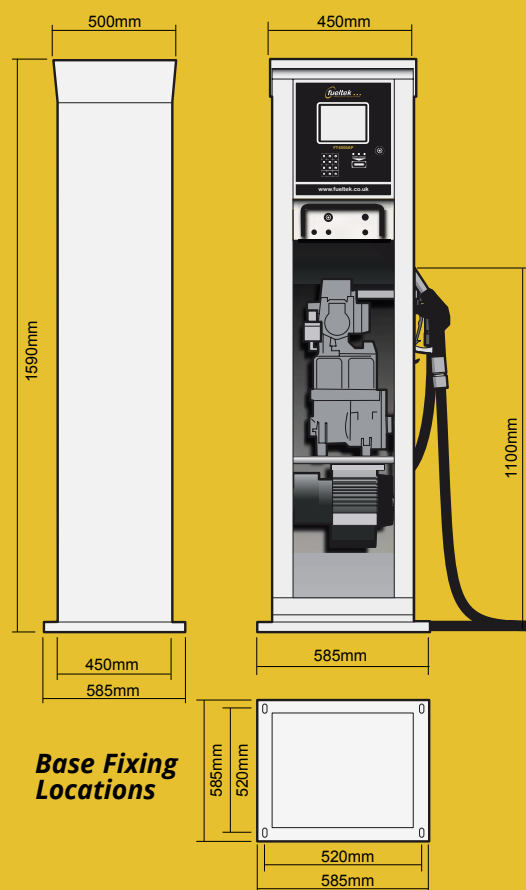
Lifetime Totaliser: Shows up to 9,999,999 Litres.

Pump Speed: Standard 70 Litres Per Minute. (available in 50 & 90lpm Option)

Standard Equipment: Auto – Cut Off Nozzle. 3.6 metre Steel Braided Hose.

CONSTRUCTION

The **FT4000AP** Cabinet is manufactured entirely from stainless steel. The unit is sturdy, robust and designed to operate in harsh environments.



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FUEL MANAGEMENT & MONITORING SYSTEMS



FT4000AP TWIN

INTEGRATED FUEL MANAGEMENT SYSTEM / FUEL DISPENSER

The **FT4000AP TWIN** is a simple yet sophisticated fuel management system, designed to provide complete control for commercial transport organisations dispensing fuel to authorised vehicles onsite.

The **FT4000AP TWIN** comprises hardware and software, the hardware is a highly specified Fuel Access Control Terminal (FACT) designed to be installed at the fuelling location. The **FT4000** communicates with **FUELTEK FMO** Browser based software, which is accessible from any location with internet access.

SPECIFICATION

The **FT4000AP TWIN** is specified as a combination fuel dispenser / fuel management system. The **FT4000AP TWIN** can be specified as a single sided unit – a double sided unit and can even have different options either side such as numeric keypad and datatag reader one side and Fuel card reader and QWERTY style keypad on the other.

The **FT4000AP twin** can be specified for different product combinations or same product, Diesel / Gas Oil / Adblue. The **FT4000AP TWIN** is a true twin pump two pumps / two meters and two motors, each pump can be used simultaneously.

The **FT4000AP** can control also control other external pumps through the fuel management system and is capable of controlling up to eight pump simultaneously. The **FT4000** system incorporates a robust heavy duty keypad which enables odometer readings, driver ID's, fleet numbers, job codes etc. to be entered at the point of fuelling. The **FT4000** can be specified with keypad options including Full alpha Numeric, multiple choice alpha numeric (old style text messaging) or simply numeric.

The **FT4000AP** system incorporates a highly visible ¼ VGA back-lit graphics display which displays clear concise messages, to complete the user interface we use our extremely reliable **Datatag** reader or one of the other options available including **Datadisk**, **Datacard** or **Magnetic Stripe card**.

The **FT4000** incorporates vehicle / driver messaging. A message can be programmed at **FUELTEK FMO** can be sent to the FACT. The next time the relevant **Datatag** is used at the FACT a message will be displayed. The **FT4000** system has the capability to provide unlimited storage capacity for look up tables, fleet lists and transaction storage, these are stored in non-volatile memory that does not require a battery back-up, which, means even in the event of a mains power fail the system will retain all data. The primary memory can be upgraded to store a larger number of transactions if required.



ACCESS METHOD

The **FT4000** system offers choices of access method. **Datatag**, **Datadisk**, **Datacard** or **Mag Stripe card**. The **Datatag** is our preferred method and is guaranteed for the life of system.

The **Datatag** we manufacture is a read/write tag, incorporating high security authentication using a cryptographic algorithm and a guaranteed 100,000 read/write cycles minimum. Data retention is 10 years minimum. The advantages of the **Datatag** are that there are no moving parts maintenance is therefore low, saving costs in the long term on the upkeep of the system. **Datatags** supplied are guaranteed for the life of the system. The datatag is a read/write device and can be programmed with many operating parameters. All **FUELTEK** access devices are programmed directly from **FUELTEK FMO**, you do not have to be in possession of the device to be programmed, you can commit changes at **FUELTEK FMO** and the device will be updated the next time it is used in the **FT4000 (FACT)**.

REPORTING

For reporting purposes data is uploaded from the **FACT** to **FUELTEK FMO**. Reports can be generated, viewed and / or printed from any location with internet access. Reports can be saved and scheduled to run automatically each day, week or month as required without operator intervention.

COMMUNICATIONS

The **FT4000 / FUELTEK FMO** can support a number of communication methods.

Most commonly we use GPRS modems to allow internet connectivity at the **FACT**. GPRS (General Packet Radio Service) is a wireless data service and is a connectivity solution based on internet protocols. No call charges apply using GPRS as a small monthly rental fee covers an amount of data transferred.

We can network Interface allowing the **FT4000** to form part of a LAN / WAN. We can utilise Bluetooth, Wi-fi or even cable RS232 or RS485 to provide a route into your own Broadband connection if required.

The Main Tasks of **FUELTEK FMO** are:

- COMMUNICATIONS TO THE FACT
- PROGRAMMING DATATAGS/ ACCESS DEVICES
- MAINTAINING TABLES (DRIVER\FUELLER\LOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL
- BACKING UP DATA PERIODICALLY

FUELTEK FMO incorporates a reports generator which gives you the ability to create and customise your own reports.

PUMP SPECIFICATION

The **FT4000AP TWIN** house two pumping units these are 230 Volt Single phase and can be specified as a 50, 70 or 90 Litre Per Minute fuel pump. A 3.6 metre hard wall hose and an auto cut off nozzle are supplied as standard, we can supply a longer hose if required. The unit uses a four piston displacement meter to ensure overall accuracy of fuel dispensed. The meter is calibrated to forecourt accuracy which is achievable over all dispensing speeds.

Pumping Unit: Belt Driven with Air Separation

Motor: 230v Single Phase rated at 10 amp.

Meter: 4 Piston Displacement Meter accurate to +/- 0.5 %

Cabinet: Stainless Steel with lockable front door.

Display: Electronic LCD Graphics Display with Backlight. Shows up to 9,999.9 litres

Period Totaliser: Shows up to 9,999,999 Litres.

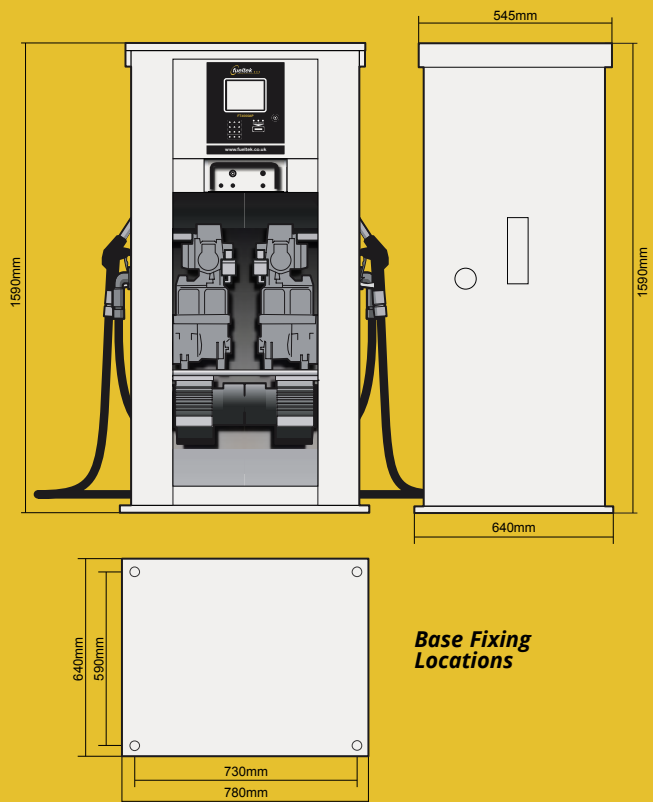
Lifetime Totaliser: Shows up to 9,999,999 Litres.

Pump Speed: Standard 70 Litres Per Minute. (available in 50 & 90lpm Option)

Standard Equipment: Auto - Cut Off Nozzle. 3.6 metre Steel Braided Hose.

CONSTRUCTION

The **FT4000AP** Cabinet is manufactured entirely from stainless steel. The unit is sturdy, robust and designed to operate in harsh environments.



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FUEL MANAGEMENT & MONITORING SYSTEMS



FT4000MID

APPROVED FUEL MANAGEMENT SYSTEM —
APPROVED FOR RE-SALE

The **FT4000 MID** approved system comprises hardware and software, the hardware is a highly specified fuel access control terminal (FACT) designed to be installed at a fuelling location. The **FT4000 MID** approved system communicates with **FUELTEK FMO** browser based software, which is accessible from any location with internet access.

SPECIFICATION

FUELTEK 4000AP – DIESEL FUEL PUMP

Pumping Unit: 70 LPM Belt Driven pump with air separation

Motor: Elnor Ex d Rated - 240v Single Phase rated at 10 amps.

Meter: 4 Piston Displacement Meter

Cabinet: Stainless Steel with lockable front door.

Display: Electronic LCD Graphics Display with Backlight.

Shows up to 9,999.9 litres

Period Totaliser: Shows up to 9,999,999 Litres.

Lifetime Totaliser: Shows up to 9,999,999 Litres.

Pump Speed: UP TO 70 Litres per Minute.

Standard Equipment: Auto – Cut Off Nozzle.
& 3.66 metre Steel Braided Hose

KEY FEATURES

- PUMPING UNIT WITH INTEGRAL AIR SEPARATION
- ACCURATE TO AT LEAST 0.05%
- SOLENOID VALVE
- 3.66 M HOSES (BLACK AS STANDARD)
- AUTOMATIC NOZZLE WITH SAFETY BREAK
- AVAILABLE AS AN INTEGRATED FUEL PUMP/FUEL MANAGEMENT SYSTEM OR STAND ALONE FUEL PUMP TO CONNECT TO OTHER FUEL MANAGEMENT SYSTEMS.



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KEY FEATURES

Appearance	Stainless steel housing
	Single-sided 25mm illuminated digital commercial display
	Stainless steel housing
Credentials	ATEX approved certification
	Approved by UK Weights & Measures (attendant operated or fuel monitoring system)
	W&M Approval Number: UK/0126/0241
	Measuring Instrument Directive approved
	MID /OIML Approval Number: R117/2007-B-GB-18.03
	Ministry of Defence Design and Maintenance Guide 14 (DMG14)
Speed	7 - 70 l/min flow rates
Fuel Type	Diesel
Includes	Hose/nozzle break off coupling to avoid spillages



The **FT4000** system offers a choice of access methods, **Datatags, Datanozzle, Datacard or Magnetic stripe card.**

All **FUELTEK ACCESS DEVICES** are programmed directly from **FUELTEK FMO**, you do not have to be in possession of the device to be programmed, you can commit changes at **FUELTEK FMO** and the device will be updated the next time it is used at the **FT4000** (FACT).

THE MEASURING INSTRUMENT DIRECTIVE

The retail sector (forecourt sales) is the recipient of the majority of MID approved fuel dispensers, this is where most consumers purchase their fuel.

There is a growing market in the commercial transport sector for fuel dispensing equipment to be manufactured and calibrated to weights and measures standards. Often commercial transport organisations want to re-sell fuel to third parties, the third party is in effect the consumer, if such activity takes place the dispenser used should conform to the Measuring Instrument Directive.

The directive is only interested in the accuracy of the fuel dispenser and not the amount that the vendor charges for it. It verifies that the transaction is honest and above board, if 20 litres is bought at an agreed price 20 litres is dispensed within the % tolerance of the Measuring instrument directive.

The directive does not cover any ancillary equipment such as tank monitoring gauges the directive is simply interested in the volume dispensed and charged for at point of delivery.

The Fueltek **FT4000 MID APPROVED FUEL MANAGEMENT SYSTEM** will dispense fuel through a pump & meter combination which are tested and approved to the measuring instrument directive. The amount dispensed is measured through the pump meter and transmitted to the electronic display by a pulse transducer which is tested and approved to MID standard. If the **FT4000** is controlling external pumps the method of communication between the pumps and the fuel management system is required to be approved. **NOT ALL PUMPS ARE COMPATIBLE** with an MID approved fuel management system.

There are some differences between a retail MID application and a commercial transport MID application.

A commercial Transport application is different in as much as the fuel dispensing stations are usually unmanned and require automatic operation. This is usually achieved by using an access device such as Datatag. The datatag identifies the user along with other information such as company / cost centre/ department etc. and when used in conjunction with our **FT4000 MID APPROVED FUEL MANAGEMENT SYSTEM** authorises the holder to access and dispense fuel through the **FT4000 MID APPROVED FUEL MANAGEMENT SYSTEM**.

On completion of the transaction the user does not usually pay in cash/ credit card for the fuel dispensed, this fuel is usually charged on account at an agreed rate. Invoices are usually generated on a weekly or monthly basis by the system operator payments are normally made using agreed credit terms.

The system owner has responsibilities to the consumer for displaying or informing the consumer of the current price charged and terms of credit and billing.

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FUEL MANAGEMENT & MONITORING SYSTEMS



FT4000AP

HIGH DISPENSING SPEED

The **FT4000AP** is available as a high-speed fuel pump or an integrated High-speed fuel pump / Fuel Management System.

In many industries speed is of the essence, **FUELTEK** can help. **FUELTEK** can provide integrated fuel pumps/fuel management systems or stand alone fuel pumps to achieve the delivery speed you require.

Pumping Unit: -90 - 150 or 180 LPM Belt Driven pump with air separation

Motor: Elnor Ex d Rated - 240v Single Phase rated at 10 amps.

Meter: 4 Piston Displacement Meter - Forecourt Accuracy

Cabinet: Stainless Steel with lockable front door.

Display: Electronic LCD Graphics Display with Backlight.

Shows up to 9,999.9 litres

Period Totaliser: Shows up to 9,999,999 Litres.

Lifetime Totaliser: Shows up to 9,999,999 Litres.

Pump Speed: 90-150 or 180 Litres per Minute Pump speeds available.

Standard Equipment: Auto – Cut Off or manual Nozzle / Steel Braided Hose/ Non-Return Valve.

KEY FEATURES

High delivery speeds for specific applications – accuracy, speed, hose and nozzle type dependent on the operation.

Appearance	Stainless steel housing
	Single-sided ¼ VGA illuminated display

Speed	90 TO 180 l/min flow rates
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Fuel Type	Diesel
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The **FT4000 AP FOR HIGH SPEED DISPENSING** is designed to share all the characteristics of the **FT4000AP** but deliver at much higher speeds than normal commercial fuel pumps.



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ACCESS METHOD

FT4000AP – HIGH DISPENSING SPEED offers choices of access method.

Datatag, Datadisk, Datacard or Magnetic Stripe card.

All **FUELTEK** access devices are programmed directly from **FUELTEK FMO**, you do not have to be in possession of the device to be programed, you can commit changes at **FUELTEK FMO** and the device will be updated the next time it is used in the FT4000 (FACT).

REPORTING

FT4000AP – HIGH DISPENSING SPEED if supplied as an integrated fuel pump/fuel management system uses **FUELTEK FMO** For reporting purposes data is uploaded from the FACT to **FUELTEK FMO**. Reports can be generated, viewed and / or printed from any location with internet access.

COMMUNICATION

The **FT4000 / FUELTEK FMO** can support a number or communication methods, although we most commonly use GPRS modems to allow internet connectivity at the FACT.

The Main Tasks of FUELTEK FMO are:

- COMMUNICATIONS TO THE FACT
- PROGRAMMING DATATAGS/ ACCESS DEVICES
- MAINTAINING TABLES (DRIVER\FUELLER\LOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL
- BACKING UP DATA PERIODICALLY

FUELTEK FMO incorporates a reports generator which gives you the ability to create and customise your own reports.



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FUEL MANAGEMENT & MONITORING SYSTEMS

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FT4000AB (ADBLUE)

INTEGRATED ADBLUE PUMP / FUEL MANAGEMENT SYSTEM

The FT4000 AB is designed as a simple yet sophisticated fuel management system and combination adblue pump, intended to provide complete control for commercial transport organisations dispensing adblue.

The **FT4000 AB** comprises hardware and software and can form part of a network with other systems in our range, the hardware is a highly specified Fuel Access Control Terminal (FACT) and a good quality/ high accuracy adblue pump. The **FT4000 ADBLUE** communicates with **FUELTEK FMO** Browser based software, which is common to all our products and is accessible from any location with internet access.

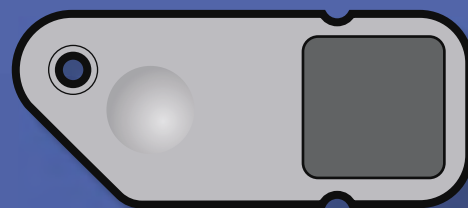
SPECIFICATION

The **FT4000 AB** is specified as a combination adblue dispenser / fuel management system. The **FT4000 AB** system incorporates a Graphics display which displays clear concise messages in plain English. Incorporates a robust heavy-duty telephone style keypad with alpha numeric capability which enables inputs to be made at the point of filling, with a choice of access methods including our robust & reliable Datatag Reader/ Magnetic Card Reader/ Datanozzle Reader.

The **FT4000 AB** incorporates vehicle / driver messaging. A message can be programmed at the **FUELTEK FMO** software and sent to the FACT. The next time the relevant datatag or other access method is used at the FACT a message will be displayed.

Transactions are stored in non-volatile memory that does not require a battery back-up, which, means even in the event of a mains power fail the system will retain all data.

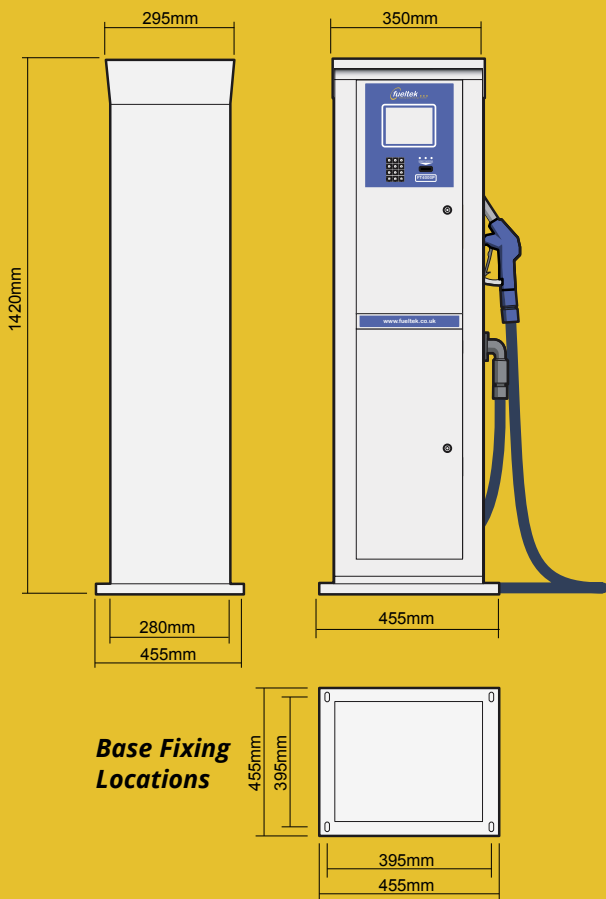
(DATATAG -
Shown Life Size)
Datatag is
designed to fit
on a standard
keyring



*Datatags are Robust, Reliable, Easy to Use and
are Guaranteed for the life of the system.*



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REPORTING

For reporting purposes data is uploaded from the FACT to **FUELTEK FMO**. Reports can be generated, viewed and/or printed from any device at any location with internet access.

COMMUNICATION

The **FT4000 AB / FUELTEK FMO** can support a number of communication methods.

Most commonly we use GPRS modems to allow internet connectivity at the FACT. No call charges apply using GPRS as a small monthly rental fee covers an amount of data transferred.

We can network Interface allowing the **FT4000AB** to form part of a LAN / WAN.

The Main Tasks of FUELTEK FMO are:

- COMMUNICATIONS TO THE FACT PROGRAMMING DATATAGS/ ACCESS DEVICES
- MAINTAINING TABLES (DRIVERFUELLERLOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL
- BACKING UP DATA PERIODICALLY

FUELTEK FMO incorporates a reports generator which gives you the ability to create and customise your own reports.

PUMP SPECIFICATION

Pumping Unit: Direct Drive pump and motor (maximum run time 20 minutes)

Motor: 230v Single Phase rated at 10 amp.

Meter: Turbine, accurate to +/- 1%

Cabinet: Stainless Steel with lockable front door.

Display: Electronic LCD Graphics Display with Backlight. Shows up to 9,999.9 litres

Period Totaliser: Shows up to 9,999,999 Litres.

Lifetime Totaliser: Shows up to 9,999,999 Litres.

Pump Speed: Standard 40 Litres Per Minute.

Standard Equipment: Auto – Cut Off Nozzle. 3.6 metre Hose.

CONSTRUCTION

The **FT4000 AB Cabinet** is manufactured entirely from stainless steel. The unit is sturdy, robust and designed to operate in harsh environments.

THE FT4000 AB IS ALSO AVAILABLE AS A PUMP ONLY
IF REQUIRED PLEASE ASK FOR DETAILS

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FUEL MANAGEMENT & MONITORING SYSTEMS



DATANOZZLE

ACCESS METHOD

FUELTEK DATANOZZLE is available on any FT4000 Fuel Access Control Terminal (FACT) product variant.

FUELTEK DATANOZZLE is an innovative access method which authorises and allows access to our fuel management system, it is based on our tried and trusted Proximity datatag which means it is a robust and reliable access method.

FUELTEK DATANOZZLE comprises a well-designed fuel nozzle boot which acts as a reading device and a passive vehicle mounted datatag – **NO CABLES OR COMPLICATED INSTALLATION PROCESS REQUIRED.**

Traditionally data has been captured at the point of fuelling using hand held datatags, cards, keys or even keypad entries with varying degrees of accuracy. **FUELTEK DATANOZZLE** improves on this accepted standard.

The **FUELTEK DATANOZZLE** system is a secure system. The **DATANOZZLE** reads a vehicle mounted datatag or can it be used in conjunction with another device such as a hand held datatag to increase overall security. The Vehicle mounted datatag is anti-tamper and is rendered useless if someone tries to remove it from the vehicle.



FUELTEK DATANOZZLE can provide automatic vehicle identification or automatic vehicle identification with automatic mileage recognition if the vehicle is capable of producing an output mileage.

FUELTEK DATANOZZLE comprises an RFID reader cleverly moulded into a fuel nozzle boot that reads a vehicle mounted passive datatag. The datatag can be easily mounted in a position on the vehicle near the filler neck, when the vehicle pulls up to the fuel pump, the driver simply inserts the nozzle into the vehicle filler neck and starts to fuel. The relevant data is captured automatically without driver intervention.



- AUTOMATICALLY IDENTIFIES VEHICLE OR PLANT
- AUTOMATIC MILEAGE ENTRY – NO NEED FOR DRIVER INPUT
- IMPROVED REPORTING CAPABILITY
- ROBUST AND RELIABLE
- PROVEN TECHNOLOGY

DATANOZZLE

FUELTEK DATANOZZLE will simplify almost every aspect of a fleet's fuel logging and management. **DATANOZZLE** technology makes sure that whenever a vehicle is fuelled, the FT4000 system knows exactly how much fuel is taken on-board and if the automatic mileage entry is used if how far the vehicle has travelled.

FUELTEK DATANOZZLE takes the driver error out of the equation. **FUELTEK DATANOZZLE** can automatically identify each vehicle as it is presented for fuelling and using an API automatically log both its fuel demand and current mileage, ensuring the transport operator can be absolutely confident that fuel security is complete.

All Fuel monitoring reporting and management functions are done through Fueltek FMO web based software.

KEY BENEFITS

The **DATANOZZLE** RFID reader offers security for your fuelling operation. It will stop unauthorized fuelling. It will eliminate pilfering. It will ensure the correct product is dispensed into the correct vehicle.

Each vehicle is fitted with a datatag which is programmed for each individual vehicle and read on insertion of the nozzle. The datatag provides the information to authorize the fuelling. Data collected during fuelling is typically stored in flash memory at the FT4000 fuel management system and uploaded to Fueltek FMO for reporting purposes.

The **DATANOZZLE** can be implemented across a network of FT4000 system.

KEY FEATURES



SECURE

Only authorised vehicles can fuel. Prevents misuse. The vehicle needs to be present when fuelling takes place. If the nozzle is removed during fuelling dispensing will cease. Ensures the correct product is delivered to the correct vehicle.



CONVENIENT

Secure and speedy activation of the fuel dispenser to authorised vehicle with vehicle datatag fitted.



TAMPERPROOF

RFID Technology – secure encrypted devices



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FUEL MANAGEMENT & MONITORING SYSTEMS

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TANKWATCH

FUEL TANK MONITORING SYSTEM

With the never ending rise in cost of road fuel all transport operators are under great pressure to manage fuel resources more efficiently and be more environmentally friendly.

Tank Watch helps managers by providing accurate information on current stock, available tank capacity (ullage), stock movements, deliveries, throughputs and unusual stock movements making it easy to assess any problem areas.

The **Tankwatch System** monitors the fluid inside the tank using a series of probes, the probes are connected to a control panel which is mounted locally at the fuel tank. The control panel provides a local interface at the point of storage and assists fuel delivery drivers make safe and secure deliveries.

The **Tankwatch** control panel constantly displays stock level information including ullage and also displays alarm status, if an alarm is triggered this is indicated audibly and visually at the fuel tank. The system will even provide early warning of tank leakage if unaccountable reductions in tank contents are recorded.

Tankwatch can be used in its own right to manage fuel stocks or can interface with other **Fueltek** fuel management systems which monitor pump throughput and stop unauthorised use of fuel, either way **Tankwatch** provides a powerful reporting and management tool.



- DETER THEFT
- DETECT DELIVERIES AS THEY OCCUR
- ALARM UNUSUAL STOCK MOVEMENTS
- DISABLE PUMP WHEN TANK IS EMPTY
- CHECK STOCKS ANYTIME ANYWHERE

W.FUELTEK.CO.UK 11:59 26/02/2016 WWW.F					
TANK	LUL	PRODUCT	TEMP	ULLAGE	STATUS
1	18092	DIESEL	17.7°C	31900	
2	0	ADBLUE	0.0°C	50000	
TANK	PROBE	STATUS			
1	OVERFILL DETECTION	!! ALARM !!			
1	BUND LEAK DETECTION	!! ALARM !!			
1	WATER DETECTION	NORMAL			

Information Displayed at The Fuel Tank

TMO (Tank Manager on-line) software is used for management and reporting purposes. TMO is web hosted and browser based, user friendly and can provide information at any location with internet access. Communication between the remote hardware and the reporting software is most commonly done using a GPRS modem to allow internet connectivity.

GPRS (General Packet Radio Service) is a wireless data service and is a connectivity solution based on internet protocols. No call charges apply using GPRS as a small monthly rental fee covers an amount of data transferred.

We can network Interface allowing the **Tankwatch** to form part of a LAN / WAN. We can utilise Bluetooth, Wi-fi or even cable RS232 or RS485 to provide a route into your own Broadband connection if required. The reporting software uses administrator set account numbers, login and password, management information can potentially be made available on any PC anywhere in the world for a user with an authorised account number, login and password. Relevant information can be emailed directly to your inbox on a daily weekly or monthly basis including current stock levels, deliveries and predicted future stock levels.

Reports can be scheduled to deliver directly to your inbox at a pre-determined time.

Typically including:

SITE • TANK • PRODUCT • CURRENT FUEL AMOUNT • PREVIOUS DAYS DELIVERIES • PREVIOUS DAYS THROUGHPUT • ESTIMATED NUMBER OF DAYS STOCK LEFT IN THE TANK

Tankwatch is built for use in harsh transport environments, **Tankwatch** has a heavy duty enclosure, and a bright display, that is easy to read in daylight. Tank measurement is by a high accuracy pressure sensor that is individually calibrated to take account of tank geometry. **Tankwatch** can be specified for new installations but is also easily retro fitted to existing tanks.

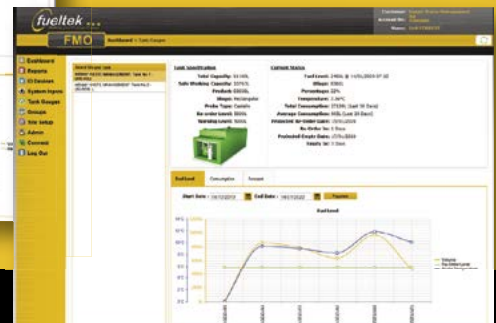
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FUEL MANAGEMENT & MONITORING SYSTEMS



FUELTEK FMO

MULTI-USER BROWSER BASED SOFTWARE

Fueltek FMO provides comprehensive fuel management capabilities for all sizes of fleet operation, using an Internet or Intranet platform.

Fueltek FMO is used in conjunction with any Fueltek Fuel Access Control Terminal (FACT). Fueltek FMO is a true 'web based application', this simply means that the software can potentially be accessed from an internet connected device anywhere in the world - the only requirement to use the system is an Internet or Intranet connection, a Login ID and User Password.

FMO is a scalable solution, ideal for larger fleets, multi-site and multi-user applications that require comprehensive fuel management capabilities at a number of locations. The system allows an administrator to create password controlled access limits for users to specific screens and functions. The system can accommodate any number of administrators and users. Any number of remote devices (clients) can access the web application via their local browser. No software installation is required for client devices.



TASKS AND ADVANTAGES

MAIN FUELTEK FMO TASKS

- PROGRAMMING VEHICLE DATATAGS / FUELLER DATATAGS / DRIVER DETAILS
- MAINTAINING TABLES (DRIVER / FUELLER / LOCKOUT)
- RUNNING REPORTS
- STOCK CONTROL

ADVANTAGES OF FUELTEK FMO

- NO COMPONENTS OR SOFTWARE NEEDS TO BE INSTALLED ON THE CLIENT COMPUTER, MEANING NO SYSTEM HANG UPS OR SOFTWARE CRASHES, RESULTING IN A MORE EFFICIENT SYSTEM
- MINIMAL NETWORK REQUIREMENTS
- SCALABLE SOLUTION (1 TO 1000'S OF LOCATIONS)
- CAN BE ACCESSED FROM ANYWHERE IN THE WORLD VIA AN INTERNET/INTRANET CONNECTION
- CHANGES MADE TO THE APPLICATION SOFTWARE I.E UPDATES ETC ARE IMMEDIATELY AND UNIVERSALLY AVAILABLE TO ALL USERS

FEATURES

Multi-user – Fueltek FM provides multi-user environment with individual username and password. Managed and controlled by an administrator.

Download Transactions: The FACT saves all the transactions that have taken place at the fuelling location. **FUELTEK FMO** communicates with the FACT to download all the fuelling transactions, processes them and allows them to be displayed in an easy to read format at any device which forms part of a network.

Export to Microsoft packages: The reports generated In **Fueltek FMO** can be exported into any Microsoft package e.g. Word or Excel with a simple click of the mouse.

Administration features: The administrator has the ability to edit, block and add users easily.

Real Time Monitoring: The administrator can monitor user activities in real time.

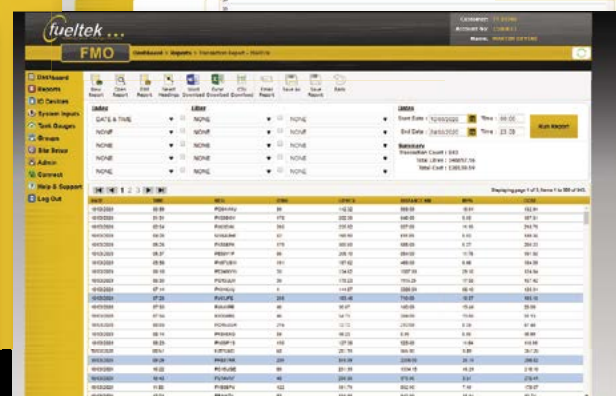
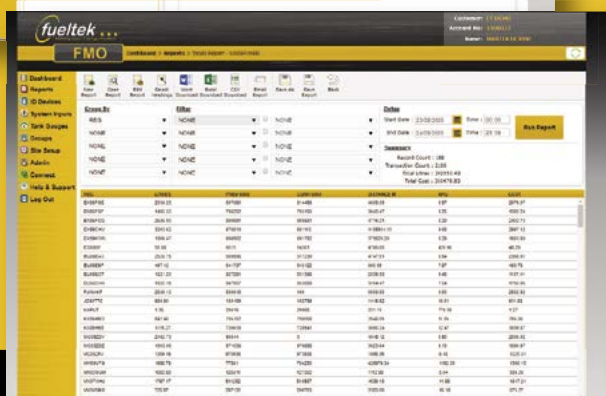
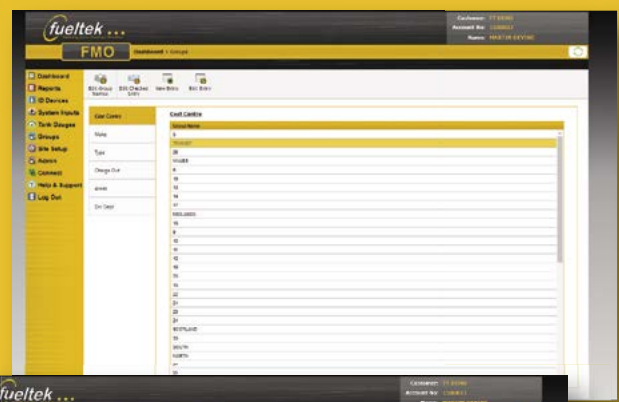
History Log: All activities on **FUELTEK FMO** are logged and can be viewed by the administrator at a future date.

Security: **FUELTEK FMO** is designed to be highly secure with unique username and password for individual users.

Remote Hosting: Fueltek offer an excellent hosting facility.

Automatic Updates: If the software is accessible to Fueltek any future updates for **FUELTEK FMO** are done automatically without the need for user intervention.

- MULTIPLE OR SINGLE SITE
- USER FRIENDLY REPORTS GENERATOR
- DATE AND TIME FILTERED REPORTS
- VEHICLE TOTALS REPORT
- INDIVIDUAL TRANSACTION REPORTS
- VEHICLE, GROUP, DEPARTMENT REPORTS WITH MPG'S
- SITE STOCK REPORTS
- LOW STOCK/RE-ORDER ALARMS
- DRIVER REPORTS
- SERVICE / MOT / TAX DUE / TACHO CALIBRATION DUE REPORTS
- FLEXIBLE AND EASY TO USE
- DATA EXPORT TO OTHER SOFTWARE PACKAGES
- ACCEPTS OFFSITE-FUELLING DATA FROM ALL MAJOR CARD COMPANIES



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FUEL MANAGEMENT & MONITORING SYSTEMS



FUELTEK FS

TOTALLY ENCLOSED BUNDED FUEL STORAGE TANK THE COMPLETE PACKAGE

The Fueltek FS is a secure, safe and cost effective way of storing fuel onsite. The Fueltek FS is manufactured to a rectangular shape in most popular sizes (Litres or Gallons), although we can manufacture to almost any size or shape if required. The Fueltek FS is manufactured to the highest Standards. The construction is of high grade mild steel, totally enclosed and fully bunded, the inner tank provides for fuel storage whilst the outer tank forms a water tight totally enclosed bund with a capacity of 110% of the inner tank contents.

All storage tanks conform to BS799, BS2594/ prEN12285 and BS2654 and exceed recommendations made in the control of pollution regulations.

All Fueltek FS fuel tanks are provided with a 20 year manufacturers guarantee.

The Fueltek FS can be supplied in a number of configurations to suit your requirements, the Fueltek FS can be supplied as just a tank to connect to your existing fuel pumps and fuelling set-up or can be supplied fully specified complete with fuel pumps, fuel management system, tank contents gauges, bund leak & overfill alarms (tankwatch) etc as a complete package.



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MANUFACTURE

The **Fueltek FS** can be made to any size or shape. The **Fueltek FS** can be supplied in any colour or configuration, storage space can be partitioned to allow both diesel and gas oil to be stored in the same unit. A number of dispensing methods are available from the cheap and cheerful options up to good quality pumps with air separation and forecourt accuracy. Tank contents can be measured cost effectively utilising our tankwatch which is an integrated contents gauge, bund leak and overfill alarm. The tankwatch can be interfaced with the **Fueltek** fuel management system if you combine the equipment you can expect to manage your stocks (real time) both in and out of the tank effectively at a cost previously unattainable with comparable equipment.

The **Fueltek FS** can be supplied in your company colours at no extra cost. **Fueltek** will co-ordinate the complete installation. If you are considering storing fuel on-site, speak to us first on **01254 291391**.

OPTIONS

Fuel Storage Tanks

Mild Steel Construction. Standard or Full End Cabinet with Roller Shutter Door Available.

Tank Contents Gauges

All types available on request.

Fuel Dispensers

A range of pump types and speeds are available.

Fuel Management Systems

A range of Fueltek systems are available to suit any Organisation.

Fuel Storage Tank Sizes

Fueltek can make tanks to any shape or size required. The following list is a guideline of capacity and sizes of fuel tanks available as standard. **NO ADDITIONAL COSTS ARE INCURRED FOR NON STANDARD SIZES: PRICES ARE WORKED OUT ON CAPACITY ONLY.**



TANK SIZES

CAPACITY	DIMENSIONS	STEEL THICKNESS
1000ltrs	1.25M L X 1.25M W X 1M H	(3mm)
1500ltrs	1.5M L X 1.25M W X 1.25M H	(3mm)
2000ltrs	1.9M L X 1.25M W X 1.25M H	(3mm)
2500ltrs	1.9 M L X 1.5M W X 1.25M H	(3mm)
3000ltrs	1.9M L X 1.525M W X 1.525M H	(3mm)
3500ltrs	1.85M L X 1.83M W X 1.525M H	(3mm)
4000ltrs	2.45M L X 1.525M W X 1.525M H	(3mm)
4500ltrs	2.8 M L X 1.525M W X 1.525M H	(3mm)
5000ltrs	3.05M L X 1.525M W X 1.525M H	(3mm)
7000ltrs	3.45M L X 1.83M W X 1.525M H	(3mm)
8000ltrs	3.9M L X 1.83M W X 1.525 H	(3mm)
10,000ltrs	3.45M L X 2M W X 2M H	(3mm)
12,000ltrs	3.7M L X 2M W X 2M H	(3mm)
15,000ltrs	3.25M L X 2.5M W X 2.5 M H	(4mm)
18,000ltrs	3.6M L X 2.5M W X 2.5 M H	(5mm)
20,000ltrs	3.95M L X 2.5M W X 2.5 M H	(5mm)
25,000ltrs	3.45M L X 3M W X 3.050 H	(6mm)
30,000ltrs	4.05M L X 3M W X 3.050 H	(6mm)
35,000ltrs	4.7M L X 3M W X 3.050 H	(6mm)
40,000ltrs	5.3M L X 3M W X 3.050 H	(6mm)
45,000ltrs	5.9M L X 3M W X 3.050 H	(6mm)
50,000ltrs	6.55M L X 3M W X 3.050 H	(6mm)
55,000ltrs	7.15M L X 3M W X 3.050 H	(6mm)
60,000ltrs	7.75M L X 3M W X 3.050 H	(6mm)
65,000ltrs	8.4M L X 3M W X 3.050 H	(6mm)
70,000ltrs	9M L X 3M W X 3.050 H	(6mm)
75,000ltrs	9.6M L X 3M W X 3.050 H	(6mm)
80,000ltrs	9.4M L X 3.355M W X 3.050 H	(6mm)
90,000ltrs	9.5M L X 3.66M W X 3.050 H	(6mm)
100,000ltrs	10.5M L X 3.66M W X 3.050 H	(6mm)
110,000ltrs	10.5M L X 3.355M W X 3.66 H	(6mm)
120,000ltrs	10.5M L X 3.66W X 3.66 H	(6mm)
130,000ltrs	11.5M L X 3.66W X 3.66 H	(6mm)

For sizes larger than 130,000ltrs dimensions can be provided on request.

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FUEL MANAGEMENT & MONITORING SYSTEMS

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FUEL DISPENSERS

**FUELTEK OFFER A RANGE OF CHOICE TO
SUIT YOUR NEEDS AND YOUR BUDGET**

Fueltek are well established manufacturers and suppliers of Fuel Management Systems. Many years ago we pioneered the Integrated fuel pump/ fuel management system. 1000's of Fueltek fuel management systems comprise an integrated fuel pump.

Fueltek now manufacture and supply fuel pumps and Adblue pumps in their own right. We can supply pumps with delivery speeds between 35 lpm for Adblue & 50 lpm to 140 lpm for Diesel. All pumps are manufactured to suit your requirements.

All pumps are supplied with a warranty with labour / parts or parts only.

Please see our extensive range covered in this leaflet.

THE FT4000 RANGE

FT4000AP - DISPENSING PUMP

AVAILABLE IN 50-70-90 LPM

FT4000AP HDS - HIGH SPEED DISPENSING PUMP

AVAILABLE IN 140 LPM

FT4000AP - MID - RESALE APPROVED - DISPENSING PUMP

60 LPM

FT4000AB - ADBLUE DISPENSING PUMP

35 LPM

THE FT4000 RANGE IS AVAILABLE AS A DISPENSING PUMP OR A DISPENSER ONLY TO WORK IN CONJUNCTION WITH A REMOTE OR SUBMERSIBLE PUMPS.

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FUEL MANAGEMENT & MONITORING SYSTEMS



FT4000AP

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ALL OUR PUMPS FEATURE :

- **Pumping Unit:** Belt driven with air separation – including pulsed output
- **Motor:** ELNOR heavy duty ATEX APPROVED - 240v Single Phase rated at 10 amps
- **Standard Meter:** 4 Piston Displacement Meter (Forecourt Accuracy) +/- 0.25 %
- **High Speed Meter:** High Speed pulse meter with built in pulsed output max 250 lpm speed
- **Adblue Meter:** Low flow heavy duty pulse meter with built in pulsed output
- **Cabinet:** Stainless Steel with lockable front door

- **Display:** Electronic LCD Graphics Display with Backlight. Shows up to 9,999.9 litres
- **Period Totaliser:** Shows up to 9,999,999 Litres
- **Lifetime Totaliser:** Shows up to 9,999,999 Litres
- **Pump Speed:** 35- 50-70-90-140 lpm
- **Standard Equipment:** Auto – Cut Off Nozzle. 4 metre Steel Braided Hose

Hoses and nozzles are tailored to each pump or can be supplied to your specification.

THE FT4000 RANGE OF FUEL PUMPS IS INTENDED FOR USE WITH DIESEL / GAS OIL/ADBLUE AND SHOULD BE INSTALLED IN SAFE ZONE 2 AREA TO CONFORM TO EN13617-1

Fueltek equipment is manufactured in an ISO 9001:2015 quality environment and to ATEX Standard EN13617-1- CERT No.16ATEX9082X



FT4000AP MID

FT4000AB



FT4000AP HDS

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FUEL MANAGEMENT SYSTEMS & SOFTWARE FOR FUEL ACCESS CONTROL



Running fleets of vehicles means tackling fuel management issues. Fueltek is a leading fuel management company dedicated to developing, installing and providing full customer support for advanced and reliable fuel storage, pumps, secure access and management reporting systems.

The complete Fueltek fuel management package comprises:

- ENVIRONMENTALLY SAFE STORAGE THAT IS EASY TO INSTALL AND RELOCATE WITHOUT EXTENSIVE CIVILS.
- FUEL STORAGE TANK CONTENTS GAUGING FOR EFFECTIVE CONTROL OF FUEL STOCKS.
- SECURE AND RELIABLE FUEL ACCESS CONTROL WITH EFFECTIVE DATA CAPTURE.
- EASILY CUSTOMISED FUEL MANAGEMENT SOFTWARE THAT PROVIDES MEANINGFUL REPORTS FOR TIMELY MANAGEMENT ACTION.

Companies that already have some elements in place can choose only those Fueltek components they need to make their fuelling systems complete and effective.

Users of Fueltek systems include transport and logistics companies, bus and coach operators, construction companies, local government authorities and major industrial undertakings.

Extreme care is taken by FUELTEK to ensure all products are engineered for intensive use in harsh environments and all software is easy to customise and use.

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INCREASED RELIABILITY BETTER QUALITY INFORMATION

Fuel and its usage represent a considerable overhead to any business operating a fleet of vehicles. It is vital that transport operators have the best tools available to help them manage their fuel usage, enabling cost savings to be made, leading to increased profitability across the fleet.



NEAS – NORTH EAST AMBULANCE SERVICE INSTALLED 25 FUELTEK SYSTEMS AT 20 SITES THROUGHOUT THE NORTH EAST. EACH FUELTEK SYSTEM IS CONFIGURED TO READ AND ACCEPT PHH ALLSTAR FUEL CARDS AS MEANS OF ACCESS, THE AUTHORITY ALREADY USED THESE CARDS FOR FUELLING OFFSITE AND WANTED TO USE A SINGLE DEVICE FOR BOTH ON AND OFFSITE FUELLING.

CPI EUROMIX – HAVE NINE SITES THROUGHOUT THE UK, EACH SITE HAS A 45,000 LTR FUEL STORAGE TANK - FT4000P INTEGRATED FUEL PUMP AND FUEL MANAGEMENT SYSTEM AND TANKWATCH TANK CONTENTS MANAGEMENT SYSTEM. THE SITES USE FUELTEK FMO MULTI-USER SOFTWARE AND COMMUNICATE VIA THE COMPANIES WIDE AREA NETWORK.



EXPRESS PARCELS – MANCHESTER, UTILISE A 50,000 LTR FUEL STORAGE TANK, AN FT4000P INTEGRATED FUEL PUMP AND FUEL MANAGEMENT SYSTEM AND A TANKWATCH TANK CONTENTS MANAGEMENT SYSTEM.



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OUR CUSTOMERS

Fueltek have many satisfied customer gained over many years. We always try to design simple hardworking products and install and support products to your satisfaction. We cannot claim never to make a mistake but always try to rectify mistakes or shortcomings immediately. We will always put your interests first.



RIVER ISLAND



SIEMENS



ASDA



OUR CUSTOMERS



MAERSK



and many more

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OUR ACCREDITATIONS

EXPLAINED BY FUELTEK

Highlighting our commitment to both clients and employees we have been awarded several accreditations by reputable organisations



ISO 9001:2015

Assures our consistently high standards and quality in our departments.

ATEX IEC 80079-34

Allows us to manufacture and install products to be used in potentially explosive atmospheres.



SAFE CONTRACTOR

Guarantees our compliance with up-to-date health and safety standards.

APEA – Association of Petroleum and Explosives Administration

This certification offers specialised training courses and advice in the oil industry, which we have undertaken to ensure compliance with good industry practices.



CYBER ESSENTIALS

Cyber Essentials is a simple but effective government backed scheme, that helps our organisation protect our own IT Infrastructure and any software that we web host against a whole range of Cyber Attacks.

EMC EMISSION TESTING

We are compliant with electromagnetic emissions regulations, allowing our products to have free flow between European Economic Area countries.



RHA

Being associate members indicates that we are compliant with all industry regulations and that the needs of road transport operators are respected.

EQUALITY REGISTER

The Equality Register is a local authority standard who ensures local authorities can trust suppliers to operate with equal opportunities and to have modern slavery policies in place.



THE FLEET OPERATOR RECOGNITION SCHEME

The Fleet Operator Recognition Scheme (FORS) is a voluntary accreditation scheme that promotes best practice for commercial vehicle operators. With over 4,600 members, FORS is gaining recognition as the transport industry's go-to accreditation scheme. FORS encompasses all aspects of safety, efficiency, and environmental protection by encouraging and training fleet operators to measure, monitor and improve performance. FORS provides accreditation pathways for operators of any type, and for those organisations that award contracts and specify transport requirements.

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Tel: 01254 291391 Email: info@fueltek.co.uk

Website: fueltek.co.uk f t G+ in

FUEL MANAGEMENT & MONITORING SYSTEMS

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Fueltek offer a complete service, we can help with information ranging from site requirements to electrical standards and environmental concerns. We can arrange site surveys and on-site demonstrations of our products if required.

RING US ON: 01254 291391

EMAIL US AT: sales@fueltek.co.uk

OR VISIT: www.fueltek.co.uk

ADDRESS:

FUELTEK Ltd. Lang Court, Nuttalls Way,
Blackburn, Lancashire BB1 2JT



TECHNICAL SUPPORT

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