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INFORMATION

- ▶ Details on our range of tanks and bowsers and their product codes are shown on pages 1 65
- Available colours and their codes are listed on page 67
- Pumping equipment options and codes are listed after each product range

An example product code for a complete unit:

 1000 Litre Fuelstore
 (Grey) with
 Dispensing package 1
 =
 0120-020-FS010

 0120
 020
 FS010

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STATIC BUNDED FUELCUBES TOUGH, SECURE AND COMPACT



900 LITRE STATIC BUNDED FUELCUBE



TOP VIEW OF INNER TANK SHOWING FUEL DISPENSING EQUIPMENT AND TANK CONNECTIONS





LOCKABLE LID WITH INTERNAL HINGES AND GAS STRUT ASSISTED OPENING



FUEL DISPENSING CABINET WITH ANTI-VANDAL Lockable Lid to keep dispensing equipment and Tank inlets/outlets secure



4 X GALVANISED LIFTING EYES FOR EASY AND SAFE Moving on site. These also allow the tanks to be stacked for efficient transport & storage

OVERVIEW

The 250, 500 and 900 litre Fuelcubes are all well suited to a wide variety of small-tomedium scale applications. These bunded diesel tanks feature an all-steel construction and are designed and manufactured in accordance with the latest regulations. The lockable lid with internal hinges and gas strut assisted opening keeps tank inlets/ outlets and fuel dispensing equipment secure. The Fuelcubes are stackable and can be lifted full of fuel using the lifting eyes. Generator flow and return connections are fitted as standard.

KEY FEATURES

- All-steel construction for unrivalled strength and security
- Compact, durable and stackable design
- UN approved for transporting diesel on the highway
- Fully bunded and compliant with current environmental regulations
- Ideal for refuelling small plant and machinery, groundcare equipment, generators and traffic control equipment
- Secure lockable lid with anti-vandal door and internal hinges
- Rotary tank contents gauge
- 4 x galvanised lifting eyes and forklift pockets for safe lifting/moving
- 10 year tank warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
250 LITRE	(55 GALLON)	\checkmark	0010
500 LITRE	(110 GALLON)	\checkmark	0015
900 LITRE	(197 GALLON)	\checkmark	0020

Please note tank prices do not include fuel dispensing equipment

FOR FUEL DISPENSING OPTIONS PLEASE TURN TO PAGE 5

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT MAX. HOSE (Kg) Length (M)		STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)
250 LITRES (55 GALLONS)	784	1,024	922	265	475	3	3 & 4	3
500 LITRES (110 GALLONS)	784	1,024	1,282	320	740	3	3 & 4	3
900 LITRES (197 GALLONS)	1,016	1,220	1,362	460	1,243	5	384	3





500 LITRE



900 LITRE

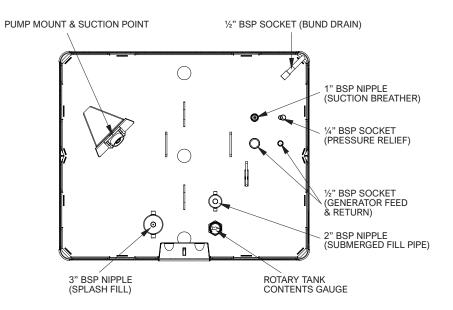


ral7016

For full details on colour options, codes and lead times please turn to **page 67**



INNER TANK CONNECTIONS



FORESTRY SPEC BUNDED FUELCUBES SUPER TOUGH DIESEL TANKS ADAPTED FOR USE IN FORESTRY AND AGRICULTURE



900 AND 500 LITRE FUELCUBES WITH FORESTRY SPEC





GRAB HANDLE AND BASH GUARD

SUCTION POINT AVAILABLE ON REQUEST

OVERVIEW

Our range of forestry specific bunded diesel tanks includes a host of innovative features tailored specifically to forestry and related applications. Constructed from steel throughout as with all Fuel Proof equipment, these units provide an extremely safe and secure solution for storing fuel. Features include a low ground steel base with integral forklift pockets, heavy duty grab handle with steel bash guard, available with either solid or hollow top bar.

KEY FEATURES

- > All-steel construction for unbeatable strength and durability
- 110% bunded and fully compliant with current environmental regulations
- Steel base with low ground pressure design and forklift pockets
- Heavy duty grab handle for lifting and moving tank with timber grabs
- Plastic protector tube (optional) when lifting with harvesting head blades
- Secure lockable lid with anti-vandal door and internal hinges
- Bash guard to provide additional protection to top of tank
- Optional solid or hollow top bar available
- Available with a range of dispensing equipment
- > 3 year tank warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY	/ ITEM	CODE
500 LITRE	(110 GALLON)	0124
900 LITRE	(197 GALLON)	0125
SOLID TOP B	AR UPGRADE	
BLADE PROT	ECTOR TUBE*	2725-020

Please note tank prices do not include fuel dispensing equipment *Only required when tank is to be lifted/moved by machines with harvesting heads

FOR FUEL DISPENSING OPTIONS PLEASE TURN TO PAGE 5

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
500 LITRES (110 GALLONS)	784	1,024	2,091	391	819	3	3 & 4	3
900 LITRES (197 GALLONS)	1,016	1,220	2,091	511	1,302	3	3 & 4	3

900 LITRE





Standard Fuel Cubes without grab handle shown for illustrative purposes

STANDARD COLOUR:

For full details on colour

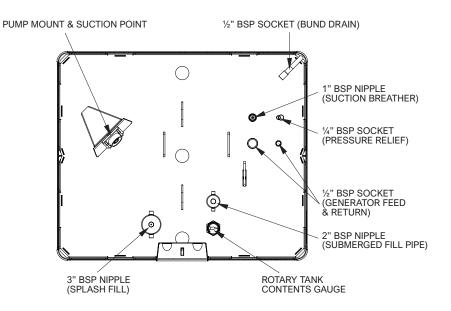
please turn to page 67



options, codes and lead times

REINFORCED BASE WITH IMPROVED WEIGHT DISTRIBUTION AND TANK PROTECTION

INNER TANK CONNECTIONS



PACKAGE CODE	COMPATIBLE WITH	PUMP	HOSE	TRIGGER	FILTER	FLOW METER
FC010	✓ 250L ✓ 500L ✓ 900L		Q			
		GPI HP- 100 HAND PUMP 2000-040	3M X ¾" DIESEL HOSE 2400-280	MANUAL TRIGGER 2100-080		
FC012	✓ 250L ✓ 500L ✓ 900L					
		GPI HP-100 HAND PUMP 2000-040	3M X ¾" DIESEL HOSE 2400-280	MANUAL TRIGGER 2100-080	PARTICLE FILTER 2300-050	K24 DIGITAL FLOW METER 2200-010
FC050	✓ 250L ✓ 500L ✓ 900L		2	J.C.		
		12/24V 50L/MIN PUMP 2001-500	3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100		
FC051	✓ 250L ✓ 500L ✓ 900L			L		
		12/24V 50L/MIN PUMP 2001-500	3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-050	K24 DIGITAL FLOW METER 2200-010

PACKAGE CODE	COMPATIBLE WITH	PUMP	HOSE	TRIGGER	FILTER	FLOW METER
FC 090	✓ 250L ✓ 500L ✓ 900L			J.C.		
		56L/MIN 230V PUMP 2020-040	3M X 1" DIESEL HOSE 2400-285	AUTO SHUT-OFF TRIGGER 2150-100		
FC091	✓ 250L ✓ 500L ✓ 900L			L		
		56L/MIN 230V PUMP 2020-040	3M X 1" DIESEL HOSE 2400-285	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-050	K24 DIGITAL FLOW METER 2200-010

BUNDED GENERATOR TANKS SUPER TOUGH, RELIABLE AND VERSATILE



STACKABLE DESIGN MAKES GENERATOR TANKS IDEAL FOR TRANSPORTING AND STORING



LOCKABLE LID WITH ANTI-VANDAL LOCK COVER And Gas Strut Opening. Keeps Dispensing Equipment and tank inlets/outlets secure



MULTIPLE GENERATOR FEED AND RETURN Connections for a wide range of applications

OVERVIEW

In developing our range of bunded generator supply tanks we have focused on producing a tough, user-friendly product that provides excellent value for money. With a compact and stackable design, the tanks can be used in a wide variety of applications. Constructed from 3mm & 4mm steel, the tanks are extremely tough and are built to withstand heavy use.

KEY FEATURES

- Heavy duty design with all-steel construction
- UN approved for transporting diesel on the highway
- Fully compliant with current environmental regulations
- 3 pairs of generator feed & return connections
- Compact and stackable design for efficient transporting & storage
- 4 x lifting eyes and forklift pockets for safe and easy lifting / moving
- Secure lid with anti-vandal padlock cover and gas strut opening
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
1,000 LITRE	(220 GALLON)	\checkmark	0030
2,000 LITRE	(330 GALLON)	\checkmark	0035
3,000 LITRE	(440 GALLON)	\checkmark	0040

Please note tank prices do not include fuel dispensing equipment

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TECHNICAL DETAILS

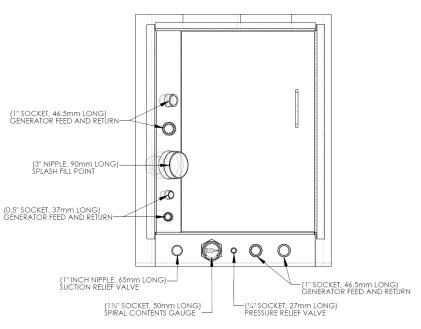
CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (KG)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)
1,000 LITRES (220 GALLONS)	1,262	1,262	1,300	470	1,320	3	3	3
2,000 LITRES (440 GALLONS)	2,315	1,262	1,300	725	2,425	3	3	3
3,000 LITRES (660 GALLONS)	2,315	1,705	1,300	865	3,475	3	3	3







INNER TANK CONNECTIONS



STANDARD COLOUR:

ANTHRACITE Grey

For full details on colour options, codes and lead times please turn to page 67

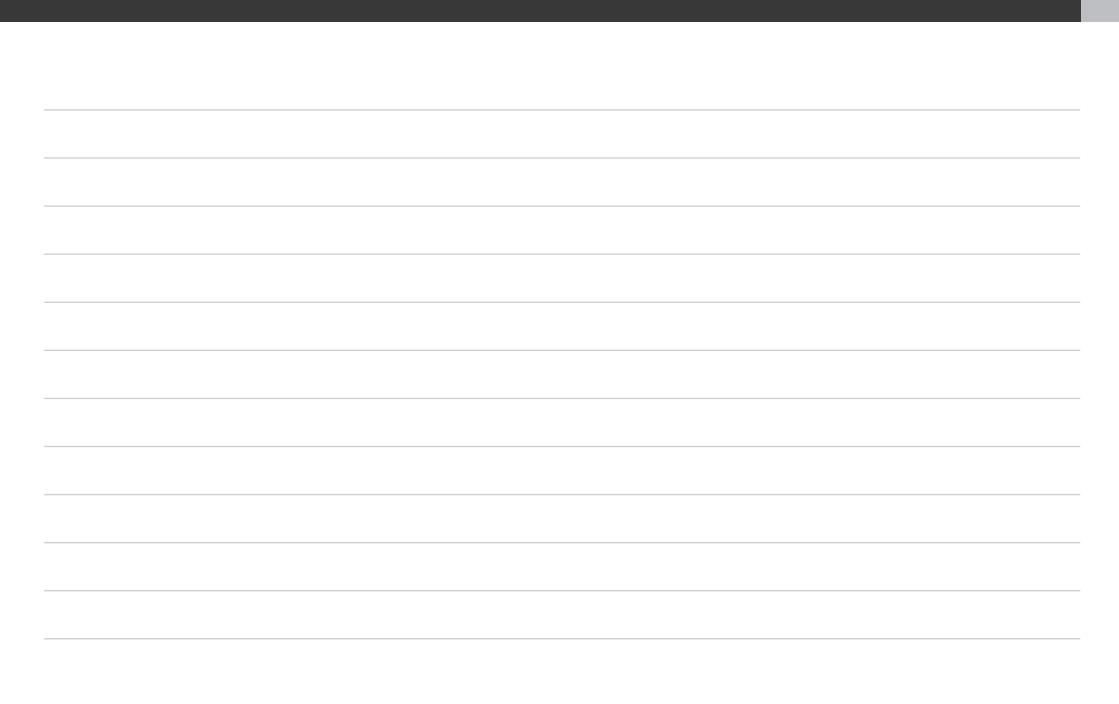
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BUNDED GENERATOR TANKS SUPER TOUGH, RELIABLE AND VERSATILE

FUEL DISPENSING PACKAGES

PACKAGE CODE	PUMP	HOSE	TRIGGER	FILTER	
GT010			J		
	12/24V 50L/MIN PUMP 2001-500	3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100		
GT011					
	12/24V 50L/MIN PUMP 2001-500	3M X ¾" DIESEL HOSE 2400-280	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-050	





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LOCKABLE CABINET KEEPS DISPENSING EQUIPMENT AND TANK INLETS/OUTLETS SECURE



MOVING SAFELY ON SITE



GALVANISED TUBULAR STEEL BASE WITH INTEGRAL FORKLIFT POCKETS FOR EASY LIFTING & MOVING



EASY TO LIFT AND MOVE SAFELY ON SITE

OVERVIEW

Our industry leading Fuelstore range are the toughest and most secure bunded fuel tanks on the market. Constructed from steel throughout and fully compliant with current environmental regulations, these tanks provide unbeatable security, durability and value for money.

KEY FEATURES

- The strongest and most secure diesel tanks on the market
- UN approved for transporting fuel on the highway (500L-2500L models only*)
- Fully compliant with current environmental regulations
- Lockable door with anti-vandal padlock cover
- Heavy duty galvanised steel base with integral forklift pockets
- All-steel construction for long term reliable service
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
500 LITRE	(110 GALLON)	\checkmark	0110
1,000 LITRE	(220 GALLON)	\checkmark	0120
1,500 LITRE	(330 GALLON)	\checkmark	0130
2,000 LITRE	(440 GALLON)	\checkmark	0140
2,500 LITRE	(550 GALLON)	\checkmark	0150
3,000 LITRE*	(660 GALLON)	×	0160
4,500 LITRE*	(1,000 GALLON)	×	0170

Please note tank prices do not include fuel dispensing equipment

* 3000 and 4500 litre Fuelstores cannot be transported on the highway if they contain any fuel

FOR FUEL DISPENSING OPTIONS PLEASE TURN TO PAGE 25

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (KG)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
500 LITRES (110 GALLONS)	1,327	1,072	1,278	450	885	6*	450	3	3
1,000 LITRES (220 GALLONS)	1,587	1,309	1,506	595	1,465	6*	470	3	3
1,500 LITRES (330 GALLONS)	2,087	1,309	1,507	699	2,085	6*	470	3	3
2,000 LITRES (440 GALLONS)	2,087	1,489	1,712	820	2,620	6*	470	3	4
2,500 LITRES (550 GALLONS)	2,597	1,489	1,712	1,000	3,225	12	650	3	4
3,000 LITRES (660 GALLONS)	2,597	1,584	1,835	1,210	3,984	12	650	3	4
4,500 LITRES (1,000 GALLONS)	2,837	1,979	1,958	1,499	5,416	12	610	4	4

* Extended cabinet option is available if longer hose length is required (see page 32)



2,500 LITRE







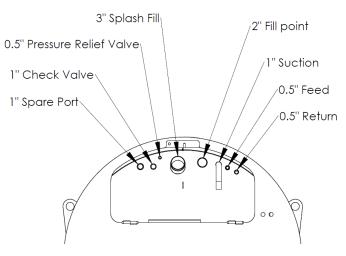






For full details on colour options, codes and lead times please turn to **page 67**

INNER TANK CONNECTIONS



FUELSTORES WITH 3 POINT LINKAGE SYSTEM



500 LITRE FUELSTORE WITH 3 POINT LINKAGE SYSTEM





CENTRAL LIFTING EYE PROVIDES ADDITIONAL OPTION

FOR LIFTING AND MOVING TANK

TANK CAN BE LIFTED AND MOVED EASILY BY ANY MACHINE WITH 3 POINT LINKAGE

OVERVIEW

Available on our 500, 1,000 and 1,500 litre Fuelstores. The 3 point linkage frame enables tractors and other machinery to lift and move our Fuelstores quickly and safely. The linkage system offers increased flexibility and efficiency for a wide range of applications, including agriculture, forestry, construction and industrial.

KEY FEATURES

- Heavy duty 3 point linkage frame enables tank to be lifted and moved easily by any vehicle with a 3 point linkage
- Tank can also be lifted and moved using the forklift pockets, central lift eye and 4 x lifting eyes on side of tank
- 110% bunded tank in accordance with environmental regulations
- Steel frame also provides additional protection to tank
- Secure lockable door with anti-vandal lock cover
- UN approved for transporting diesel on the highway
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
500 LITRE	(110 GALLON)	\checkmark	0111
1,000 LITRE	(220 GALLON)	\checkmark	0121
1,500 LITRE	(330 GALLON)	\checkmark	0131

Please note tank prices do not include fuel dispensing equipment

FUELSTORES WITH 3 POINT LINKAGE SYSTEM Versatile, secure and super tough

TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (KG)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
500 LITRE (110 GALLON)	1,327	1,534	1,509	550	985	6*	450	3	3
1,000 LITRE (220 GALLON)	1,577	1,654	1,706	695	1,565	6*	468	3	3
1,500 LITRE (330 GALLON)	2,078	1,706	1,654	799	2,185	6*	480	3	3

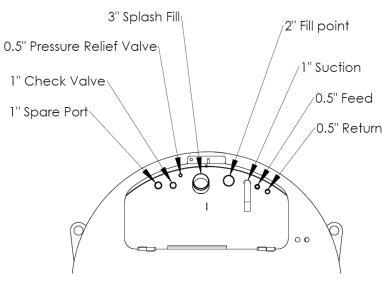
* Extended cabinet option is available if longer hose length is required (see page 32)







INNER TANK CONNECTIONS



STANDARD COLOUR



For full details on colour options, codes and lead times please turn to **page 67**

FORESTRY SPEC BUNDED FUELSTORES SUPER TOUGH DIESEL TANKS ADAPTED FOR USE IN FORESTRY & AGRICULTURE



1,000 AND 1,500 LITRE FUELSTORES WITH FORESTRY SPEC



ALL MODELS FEATURE LOCKABLE FUEL DISPENSING CABINET WITH FOLD DOWN DOOR



GRAB HANDLE AND BASH GUARD



LOW GROUND PRESSURE SKID BASE



1000 LITRE MODEL AVAILABLE WITH DRUM STORAGE Cabinet for Storing oil Drums, tools etc.

OVERVIEW

Our range of forestry specific bunded diesel tanks includes a host of innovative features tailored specifically to forestry and related applications. Constructed from steel throughout as with all Fuel Proof equipment, these units provide an extremely safe and secure solution for storing fuel. Features include a low ground pressure galvanised steel base with integral forklift pockets, heavy duty grab handle with steel bash guard, plus optional drum store (1000 litre model only).

KEY FEATURES

- > All-steel construction for unbeatable strength and durability
- 110% bunded and fully compliant with current environmental regulations
- Galvanised steel base with low ground pressure design and forklift pockets
- Heavy duty grab handle for lifting and moving tank with timber grabs
- Plastic protector tubes (optional) when lifting with harvesting head blades
- Bash guard to provide additional protection to top of tank
- Lockable fuel dispensing cabinet with fold down door and anti-vandal cover
- Optional drum storage cabinet with mesh floor & storage shelves (1000L model only)
- Available with a range of dispensing equipment to suit your requirements
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY /	/ ITEM	UN APPROVED	CODE
1,000 LITRE	(220 GALLON)	\checkmark	0124
1,000 LITRE	(220 GALLON) WITH DRUM STORAGE CA	BINET 🗸	0125
1,500 LITRE	(330 GALLON)	\checkmark	0135
BLADE PROTE	CTOR TUBES*		2725-020

Please note tank prices do not include fuel dispensing equipment

* Only required when tank is to be lifted/moved by machines with harvesting heads

FOR FUEL DISPENSING OPTIONS PLEASE TURN TO PAGE 25

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
1,000 LITRE (220 GALLON)	1,930	1,388	2,115	1,250	2,110	6	470	3 & 4	3 & 4
1,000 LITRE (220 GALLON) WITH DRUM STORAGE CABINET	2,430	1,388	2,115	1,366	2,226	6	510/510	3 & 4	3 & 4
1,500 LITRE (330 GALLON)	2,430	1,388	2,115	1,400	2,260	6	480	3 & 4	3 & 4





1000 LITRE FORESTRY SPEC Bunded fuelstore



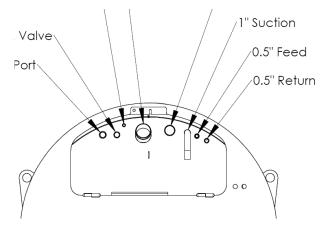
1000 LITRE FORESTRY SPEC BUNDED FUELSTORE WITH DRUM STORE (OPTIONAL)

STANDARD COLOUR:



For full details on colour options, codes and lead times please turn to **page 67**

INNER TANK CONNECTIONS



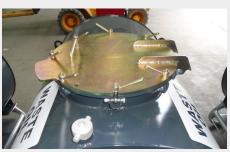
WASTE OIL SPEC BUNDED FUELSTORES SUPER TOUGH DIESEL TANKS ADAPTED FOR USE WITH WASTE OIL



1,000 AND 1,500 LITRE FUELSTORES WITH FORESTRY SPEC



SAFE STEP ACCESS POINT TO MANWAY FILLING POINT



MANWAY FILLING POINT WITH SECURING POINTS AS STANDARD



LOW GROUND PRESSURE SKID BASE



ALL MODELS AVAILABLE WITH MESH STRAINER System to avoid objects entering tank

OVERVIEW

Our range of waste oil specific bunded tanks includes a host of innovative features tailored specifically to waste oil storage and related applications. Constructed from steel throughout as with all Fuel Proof equipment, these units provide an extremely safe and secure solution for storing waste oil. Features include a low ground pressure galvanised steel base with integral forklift pockets, manway access point with steel securing pegs, plus safe access step and bund drain access point.

KEY FEATURES

- All-steel construction for unbeatable strength and durability
- 110% bunded and fully compliant with current environmental regulations
- Galvanised steel base with low ground pressure design and forklift pockets
- Manway access pouring point with safe access step system
- Lockable manway access point
- Optional bund alarm available on request
- Oil transfer pump kit available on request
- 3 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
1, 400 LITRE	(308 GALLON)	\checkmark	0910
2,500 LITRE	(550 GALLON)	\checkmark	0915

Please note tank prices do not include fuel dispensing equipment

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
1,400 LITRE (308 GALLON)	2,087	1,309	1,607	597	1,894	N/A	N/A	3 & 4	3 & 4
2,500 LITRE (550 GALLON)	2,597	1,489	1,812	913	3,029	N/A	N/A	3 & 4	3 & 4



1400 LITRE WASTE OIL SPEC BUNDED FUELSTORE

STANDARD COLOUR:

For full details on colour options, codes and lead times please turn to **page 67**





2500LITRE WASTE OIL SPEC BUNDED FUELSTORE

HIGHWAY TOW DIESEL BOWSERS The industry standard for transporting fuel



1,000 LITRE SINGLE AXLE HIGHWAY BOWSER



SIDE REFLECTOR AND TRAILER LIGHTING CONNECTION



LOCKABLE FUEL DISPENSING CABINET



HEAVY DUTY GALVANISED MUDGUARDS



HEAVY DUTY RUNNING GEAR



HIGH STRENGTH GALVANISED TUBULAR STEEL Chassis with Highway compliant lighting

OVERVIEW

Fuel Proof's range of highway towable diesel bowsers are the most innovative, secure and durable products of their type on the market. Reliable, secure and built to last, these units are fully U.N. approved for transporting diesel on the highway. The baffled inner tank ensures excellent stability on the move, and the high quality running gear ensures years of trouble free service.

KEY FEATURES

- UN approved for transporting diesel on the highway
- Fully compliant with current environmental regulations
- Highway compliant LED Lighting
- Steel tank and heavy-duty galvanised tubular steel chassis makes these units the strongest and most durable on the market
- Galvanised mudguards for strength and durability
- Secure lockable door with anti-vandal padlock cover
- High quality running gear for years of trouble free service

PRODUCT CODES / PRICES

CAPACITY	AXLES	UN APPROVED	CODE
500 LITRE (110 GALLON)	SINGLE	\checkmark	0305
1,000 LITRE (220 GALLON)	SINGLE	\checkmark	0310
1,000 LITRE (220 GALLON)	TWIN	\checkmark	0320
2,000 LITRE (440 GALLON)	TWIN	\checkmark	0330

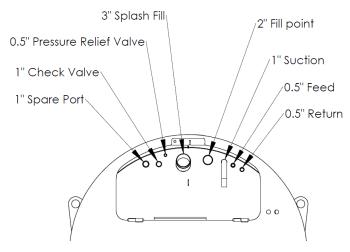
Please note bowser prices do not include fuel dispensing equipment

CAPACITY	AXLES	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (Kg)	MAX. HOSE Length (m)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
500 LITRES (110 GALLONS)	SINGLE	2,895	1,744	1,495	495	945	6*	450	3	3
1,000 LITRES (220 GALLONS)	SINGLE	3,175	1,815	1,683	640	1,500	6*	468	3	3
1,000 LITRES (220 GALLONS)	TWIN	3,175	1,760	1,568	740	1,590	6*	480	3	3
2,000 LITRES (440 GALLONS)	TWIN	3,838	1,819	1,895	1,235	2,835	6*	460	3	4

* Extended cabinet option is available if longer hose length is required (see page 32)



INNER TANK CONNECTIONS



STANDARD COLOUR:



For full details on colour options, codes and lead times please turn to **page 67**

DE-MOUNTABLE IBC RANGE THE INDUSTRY STANDARD FOR TRANSPORTING FUEL



1,000 LITRE DE-MOUNT IBC'S STACKED ON HIGHWAY TOWABLE CHASSIS (TOOLBOX OPTIONAL)



TOP MOUNTED FORKLIFT POCKET OPTION FOR SAFE And Easy lifting and moving of tanks



EXTENDED CABINET OPTION WITH HOSE REEL, Flow Meter, High Flow 12V Pump with Battery, And Automatic Shut-off Trigger (optional)

OVERVIEW

Fuel Proof's range of De-mountable IBC's takes the industry leading Fuelstore concept a stage further, with a range of 1,000 litre units available in six different configurations to suit your specific requirements - making your fuel storage and refuelling operation even more efficient. The range includes a twin axle towable chassis for transporting the units on the road.

KEY FEATURES

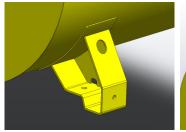
- UN approved for transporting diesel on the highway
- Fully compliant with current environmental regulations
- Steel tank and heavy duty galvanised tubular steel chassis make these units the strongest and most durable on the market
- Stackable design ideal for transportation and storage
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CONFIGURATION	CODE
DE-MOUNT IBC	0122-050
DE-MOUNT IBC WITH EXTENDED CABINET*	0122-100
DE-MOUNT IBC WITH TOP BRACKETS	0122-150
DE-MOUNT IBC WITH EXTENDED CABINET & TOP BRACKETS*	0122-200
DE-MOUNT IBC WITH TOP BRACKETS & FORKLIFT POCKETS	0122-250
DE-MOUNT IBC WITH EXTENDED CABINET, TOP BRACKETS & FORK. POCKETS*	0122-300
TRAILER FOR 1000L DE-MOUNT IBC - 50MM BALL / 40MM RING	0122-500/505

Please note bowser prices do not include fuel dispensing equipment * Price includes spring rewind hose reel

CONFIGURATION	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (m)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)
DE-MOUNT IBC	1,608	1,248	1,473	483	1,343	6	3	3
DE-MOUNT IBC WITH EXTENDED CABINET	1,863	1,263	1,473	547	1,408	12	3	3
DE-MOUNT IBC WITH TOP BRACKETS	1,608	1,248	1,473	483	1,343	6	3	3
DE-MOUNT IBC WITH EXTENDED CABINET & TOP BRACKETS	1,863	1,263	1,473	547	1,408	12	3	3
DE-MOUNT IBC WITH TOP BRACKETS & FORKLIFT POCKETS	1,608	1,248	1,473	483	1,343	6	3	3
DE-MOUNT IBC WITH EXT. CABINET, TOP BRACKETS & FORK. POCKETS	1,863	1,263	1,473	547	1,408	12	3	3



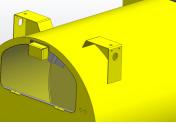
DEMOUNT TANK FEET

STANDARD COLOUR:

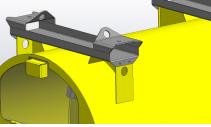
For full details on colour options, codes and lead times please turn to **page 67**

ANTHRACITE Grey

> ral7016 020

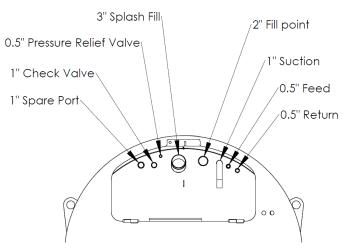


TOP BRACKETS



TOP BRACKETS AND FORKLIFT POCKETS

INNER TANK CONNECTIONS



SITE TOW DIESEL BOWSERS - 1000 TO 2500 LITRES THE TOUGHEST SITE TOW BOWSERS ON THE MARKET



1,000 LITRE SITE TOW DIESEL BOWSER



LOCKABLE FUEL DISPENSING CABINET WITH FOLD DOWN DOOR



REINFORCED GALVANISED TUBULAR STEEL CHASSIS For extra strength and durability



FLOTATION TYRES FOR ROUGH TERRAIN



HEAVY DUTY AXLES, WHEELS AND TYRES



HEAVY DUTY TOWING HITCH

OVERVIEW

The Fuel Proof range of bunded site tow bowsers combines safe, secure fuel storage with on-site mobility. Both the inner and outer tanks are constructed from steel throughout, with a 110% bund capacity in accordance with the PPG2 Pollution Prevention guidelines. Heavy duty reinforced galvanised tubular steel chassis is extremely strong and durable. Flotation tyres ideal for off-road use.

KEY FEATURES

- The toughest site towable bowsers on the market
- Fully compliant with current environmental regulations
- All-steel construction for strength and durability
- Reinforced, heavy duty galvanised tubular steel chassis
- Tough site specification with heavy duty running gear
- Baffled inner tank for increased stability when in transit
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		UN APPROVED	CODE
1,000 LITRE	(220 GALLON)	\checkmark	0410
2,000 LITRE	(440 GALLON)	\checkmark	0420
2,500 LITRE	(550 GALLON)	\checkmark	0430

Please note bowser prices do not include fuel dispensing equipment

SITE TOW DIESEL BOWSERS - 1000 TO 2500 LITRES THE TOUGHEST SITE TOW BOWSERS ON THE MARKET

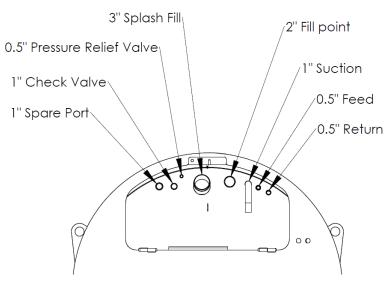
TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)
1,000 LITRE (220 GALLON)	3,148	1,779	1,675	737	1,598	6*	470	3	3
2,000 LITRE (440 GALLON)	3,693	1,879	1,886	1,040	2,743	6*	470	3	4
2,500 LITRE (550 GALLON)	3,918	2,002	1,933	1,167	3,301	12	650	3	4

* Extended cabinet option is available if longer hose length is required (see page 32)



INNER TANK CONNECTIONS

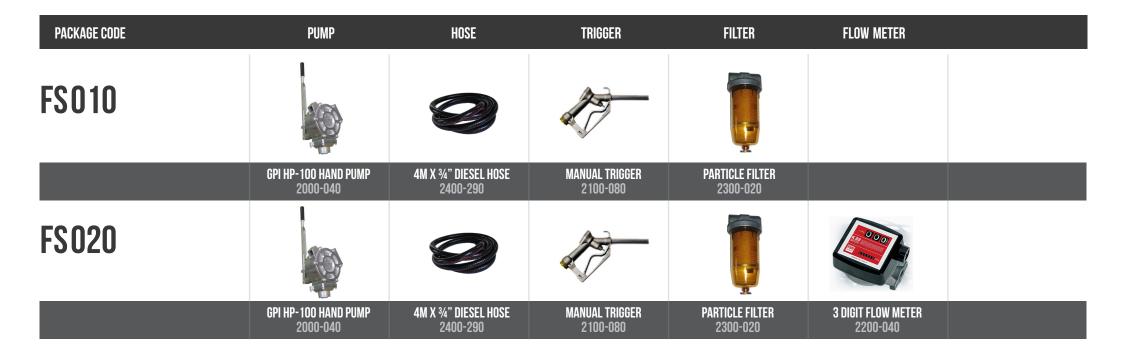


STANDARD COLOUR:



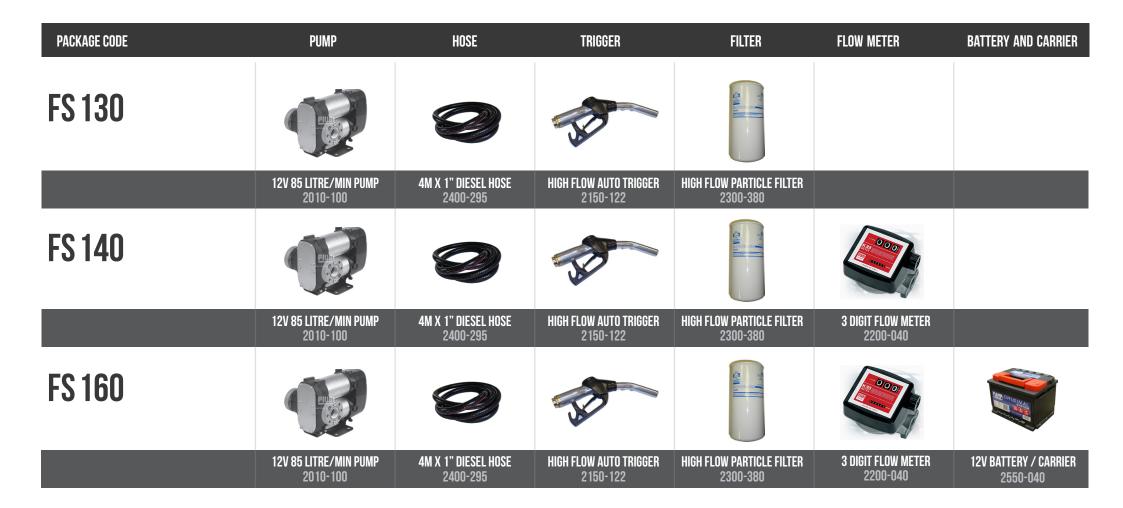
For full details on colour options, codes and lead times please turn to **page 67**

FUEL DISPENSING PACKAGES HAND PUMP OPTIONS



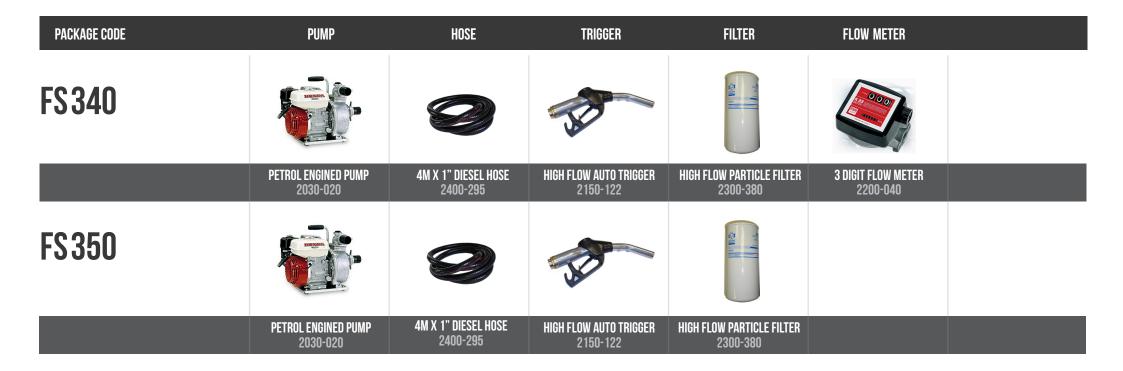
PACKAGE CODE	PUMP	HOSE	TRIGGER	FILTER	FLOW METER	BATTERY AND CARRIER
FS050			J.			
	12/24V 50L/MIN PUMP 2001-500	4M X ¾" DIESEL HOSE 2400-290	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020		
FS060			L			
	12/24V 50L/MIN PUMP 2001-500	4M X ¾" DIESEL HOSE 2400-290	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020	3 DIGIT FLOW METER 2200-040	
FS070			J.C.			
	12/24V 50L/MIN PUMP 2001-500	4M X ¾" DIESEL HOSE 2400-290	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020		12V BATTERY / CARRIER 2550-040
FS080			J.			
	12/24V 50L/MIN PUMP 2001-500	4m X ¾" Diesel Hose 2400-290	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020	3 DIGIT FLOW METER 2200-040	12V BATTERY / CARRIER 2550-040

FUEL DISPENSING PACKAGES

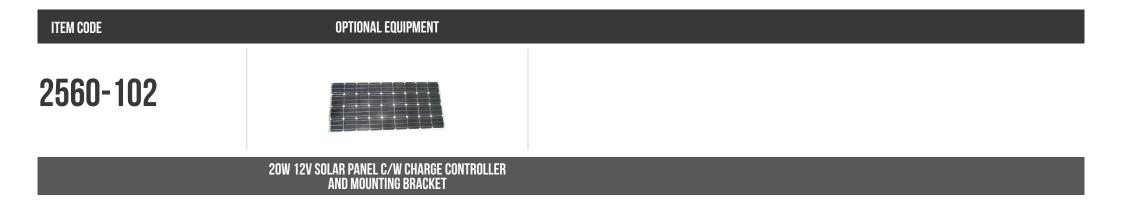


PACKAGE CODE	PUMP	HOSE	TRIGGER	FILTER	FLOW METER	BATTERY AND CARRIER
FS250		Ø	J.C.			
	72L/MIN 230V PUMP 2020-080	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020		
FS260			J.			
	72L/MIN 230V PUMP 2020-080	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	PARTICLE FILTER 2300-020	3 Digit Flow Meter 2200-040	

FUEL DISPENSING PACKAGES PETROL ENGINED PUMP OPTIONS







HIGHWAY BOWSERS

ITEM CODE

OPTIONAL EQUIPMENT



No mas

4065-050 / 4065-053



SPARE WHEEL AND CARRIER - FITTED (Highway fuel bowsers only)

HEAVY DUTY POLYETHYLENE TOOLBOX (250L CAPACITY) With Mounting Bracket - Fitted (for use on 1000L/2000L Highway Bowsers only)

32

ITEM	CODE
EXTENDED CABINET ON FUELSTORES	5100-100
SPLIT COMPARTMENT ON FUELSTORES	5101-100



9,000 LITRE SITE TOW DIESEL BOWSER



HEAVY DUTY INTEGRAL STEEL CHASSIS BUILT FOR USE ON ROUGH TERRAIN



LARGE FLOTATION TYRES FOR OFF-ROAD USE Galvanised refuelling platform (6000 & 9000L)



4,500 LITRE SITE TOW DIESEL BOWSER



IMPROVED REAR LIGHTING



FULL HEIGHT CABINET ON ALL MODELS ALLOWS FOR Easy access to fuel dispensing equipment

OVERVIEW

The Fuel Proof range of bunded site tow bowsers combines safe, secure fuel storage with on-site mobility. Both the inner and outer tanks are constructed from steel throughout, with a 110% bund capacity in accordance with the PPG2 Pollution Prevention guidelines.

KEY FEATURES

- Fully compliant with current environmental regulations
- Steel tank and heavy duty integral chassis make these units the strongest and most durable on the market
- Baffled inner tank ensuring excellent stability
- Full height cabinet for access to dispensing equipment
- Galvanised refuelling platform (6,000 and 9,000 litre models)
- Manway for tank cleaning and inspection
- Heavy duty running gear and steel mudguards
- Hydraulic brakes
- Improved LED rear lights and brighter LED work lights
- Shot blasted to SA 2.5 and painted in 2-pack polyurethane finish
- > 3 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		ACCESS PLATFORM	CODE
3,000 LITRE	(660 GALLON)	×	0440
4,500 LITRE	(1,000 GALLON)	×	0450
6,000 LITRE	(1,310 GALLON)	\checkmark	0460
9,000 LITRE	(1,978 GALLON)	\checkmark	0470

Please note bowser prices do not include fuel dispensing equipment

FOR FUEL DISPENSING OPTIONS PLEASE TURN TO PAGE 35

TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (KG)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)
3,000 LITRES (660 GALLONS)	4,639	2,202	2,313	1,759	4,287	12	886	3	4
4,500 LITRES (1,000 GALLONS)	5,589	2,383	2,535	2,754	6,665	12	793	5	4
6,000 LITRES (1,310 GALLONS)	5,935	2,700	2,712	3,380	8,516	30	991	5	5
9,000 LITRES (1,978 GALLONS)	6,733	2,738	2,713	4,167	11,902	30	1,001	5	5



STANDARD COLOUR:



For full details on colour options, codes and lead times please turn to **page 67**

TANK CONNECTIONS

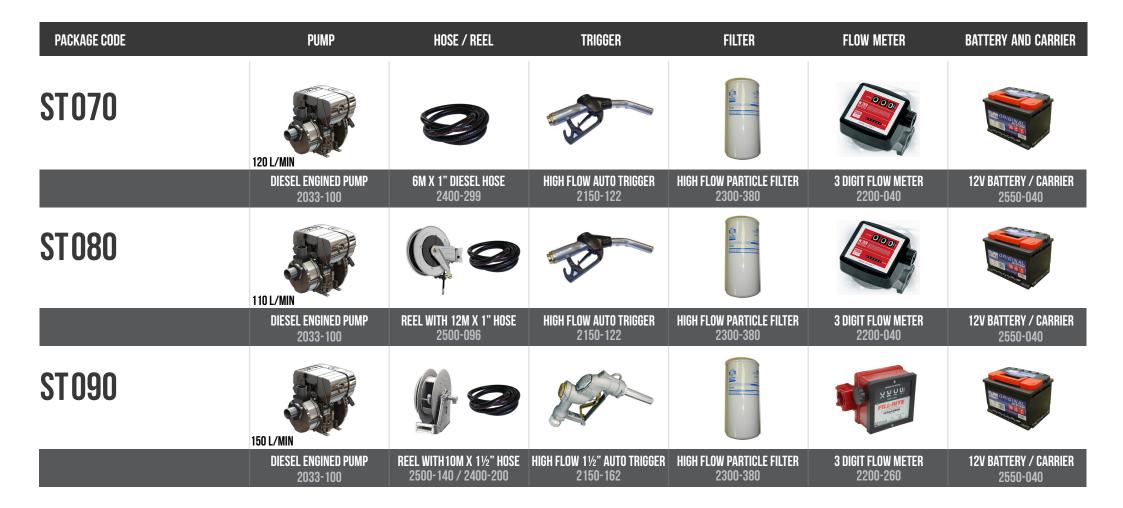
- Rotary tank contents gauge
- 3" BSP fill point
- 2" BSP fill point
- > 2" suction line with overfill

FUEL DISPENSING PACKAGES PETROL ENGINED PUMP OPTIONS



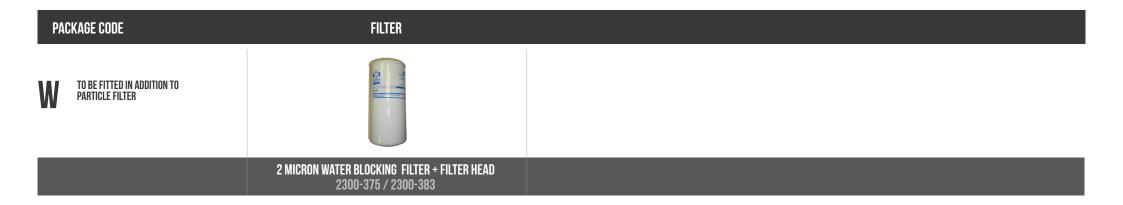


FUEL DISPENSING PACKAGES DIESEL ENGINED PUMP OPTIONS



OPTIONAL EQUIPMENT WATER FILTER OPTION

SITE TOW DIESEL BOWSERS - 3000 TO 9000 LITRES THE TOUGHEST SITE TOW BOWSERS ON THE MARKET



BULK DIESEL TANKS - HORIZONTAL THE ULTIMATE FUEL STORAGE SOLUTION



42,000 LITRE HORIZONTAL BULK DIESEL TANK



ROLLER SHUTTER DOOR OPTION ALSO AVAILABLE



HIGH SECURITY STEEL DOOR FEATURES CONCEALED Hinges and heavy duty sliding lock bolt to keep fuel safe and secure



FULL HEIGHT LOCKABLE CABINET FOR EASY ACCESS to dispensing equipment and tank connections



AVAILABLE WITH A WIDE RANGE OF DISPENSING Equipment including fuel management and Combined Alarm Systems - As shown above

KEY FEATURES

- All-steel construction for unbeatable security and durability
- 110% bunded & fully compliant with current environmental regulations
- Full height cabinet for easy access to fuel dispensing equipment
- Self supporting design for low cost and fast installation
- Unique external overfill prevention system for safe tank filling
- Electrical connection panel for easy connection to mains power supply
- Shot blasted and painted in 2-pack polyurethane paint
- 15 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY		CODE Roller Shutter Door / Steel Door Option
5,000 LITRE	(1,098 GALLON)	0220 / 0221
7,500 LITRE	(1,648 GALLON)	0225 / 0226
10,000 LITRE	(2,200 GALLON)	0227 / 0228
15,000 LITRE	(3,300 GALLON)	0232 / 0233
22,500 LITRE	(5,000 GALLON)	0240 / 0240
27,500 LITRE	(6,000 GALLON)	0244 / 0245
32,000 LITRE	(7,000 GALLON)	0247 / 0248
42,000 LITRE	(9,230 GALLON)	0273 / 0276
50,000 LITRE	(10,990 GALLON)	0274 / 0277
60,000 LITRE	(13, 185 GALLON)	0278 / 0279

BRONZE

BS381C/224

060

Please note tank prices do not include fuel dispensing equipment



For full details on colour options, codes and lead times please turn to **page 67**

FOR FUEL DISPENSING OPTIONS Please turn to page 41

TECHNICAL DETAILS

TANK CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (M)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
5,000 LITRES (1,098 GALLONS)	3,147	2,079	2,169	1,834	6,087	30	981	4	4
7,500 LITRES (1,648 GALLONS)	4,137	2,079	2,169	2,187	8,646	30	964	4	4
10,000 LITRES (2,200 GALLONS)	4,137	2,339	2,416	2,638	11,175	30	964	4	4
15,000 LITRES (3,300 GALLONS)	5,647	2,220	2,430	3,361	16,116	30	964	4	4
22,500 LITRES (5,000 GALLONS)	6,655	2,534	2,874	5,450	24,933	30	900	5	5
27,500 LITRES (6,000 GALLONS)	7,653	2,534	2,865	6,062	29,057	30	978	5	5
32,000 LITRES (7,000 GALLONS)	8,666	2,534	2,877	6,752	34,540	30	968	5	5
42,000 LITRES (9,230 GALLONS)	9,290	2,804	3,216	9,315	45,146	30	970	6	6
50,000 LITRES (10,990 GALLONS)	10,810	2,804	3,226	10,514	52,194	30	974	6	6
60,000 LITRES (13, 185 GALLONS)	12,969	2,804	3,225	12,190	63,440	30	1,124	6	6



22,500 LITRE HORIZONTAL BULK DIESEL TANK



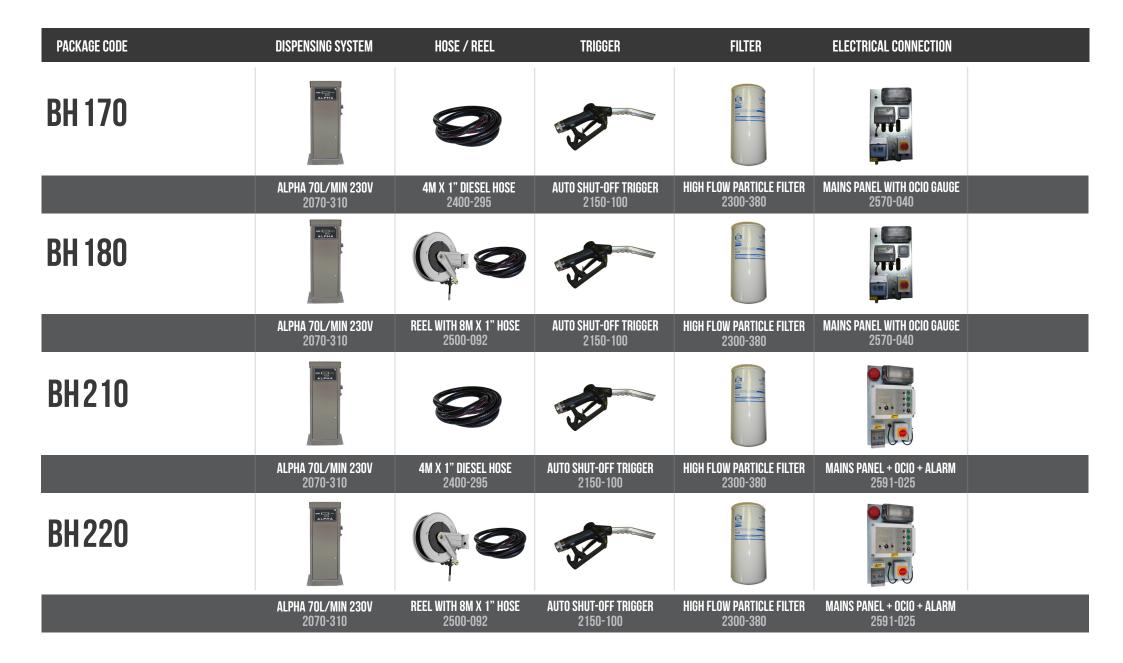
HEAVY DUTY STEEL CONSTRUCTION PROVIDES OUTSTANDING DURABILITY AND RELIABILITY EVEN IN THE HARSHEST CONDITIONS

TANK CONNECTIONS

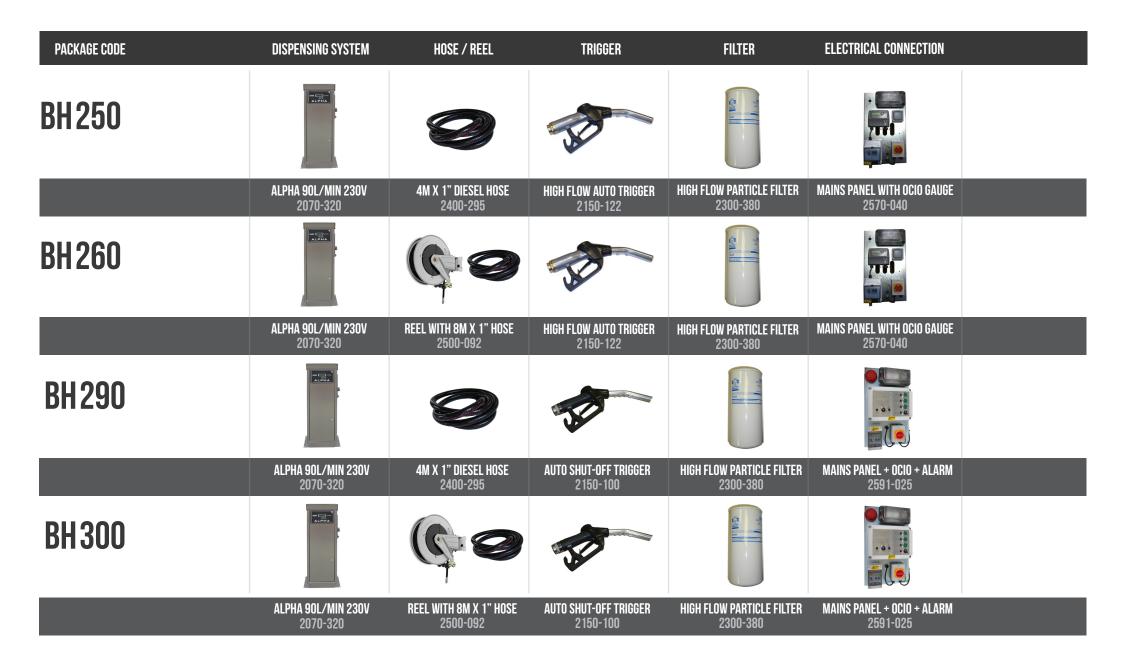
- 2" BSP offset fill point
- External overfill prevention system
- ▶ 1¹/₂" suction line dip tube for fuel delivery
- ▶ 1" port for tank level sensor
- 1" bund drain point
- ½" port for high level sensor

BULK DIESEL TANKS - HORIZONTAL THE ULTIMATE FUEL STORAGE SOLUTION





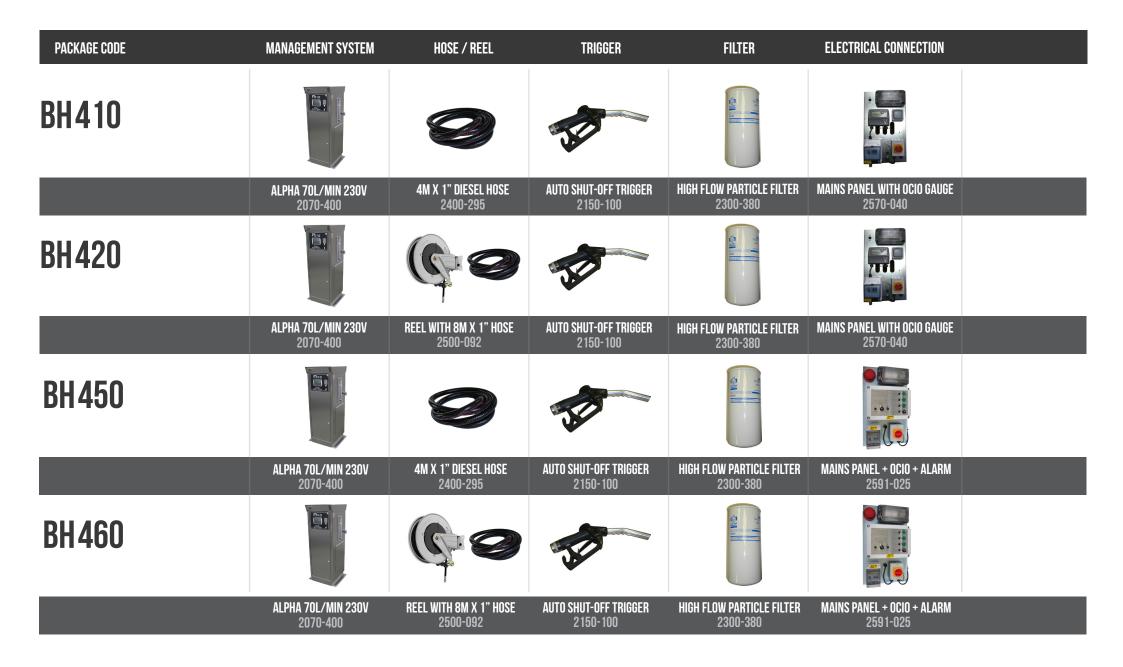
BULK DIESEL TANKS - HORIZONTAL THE ULTIMATE FUEL STORAGE SOLUTION



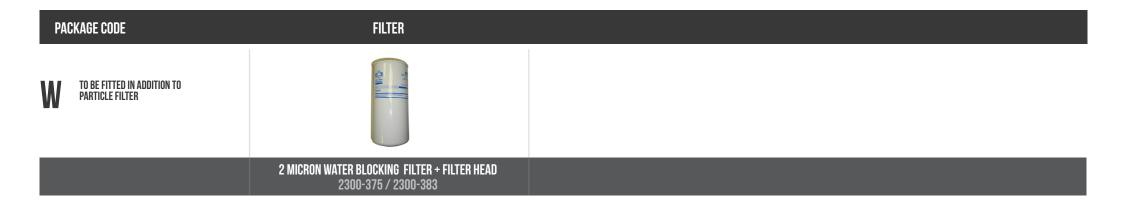
PACKAGE CODE	MANAGEMENT SYSTEM	HOSE / REEL	TRIGGER	FILTER	ELECTRICAL CONNECTION
BH330*		0	J		
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (download*) & Key Reader - 2070-100	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL WITH OCIO GAUGE 2570-040
BH 340*		69	VIII		
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (download*) & Key Reader - 2070-100	REEL WITH 8M X 1" HOSE 2500-092	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL WITH OCIO GAUGE 2570-040
BH370*		0	J.	Ser 110	
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (download*) & Key Reader - 2070-100	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL + OCIO + ALARM 2591-021
BH380*				Con a	
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (Download*) & Key Reader - 2070-100	REEL WITH 8M X 1" HOSE 2500-092	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL + OCIO + ALARM 2591-021

*Cube 70MC software also available on USB drive (£POA)

BULK DIESEL TANKS - HORIZONTAL THE ULTIMATE FUEL STORAGE SOLUTION



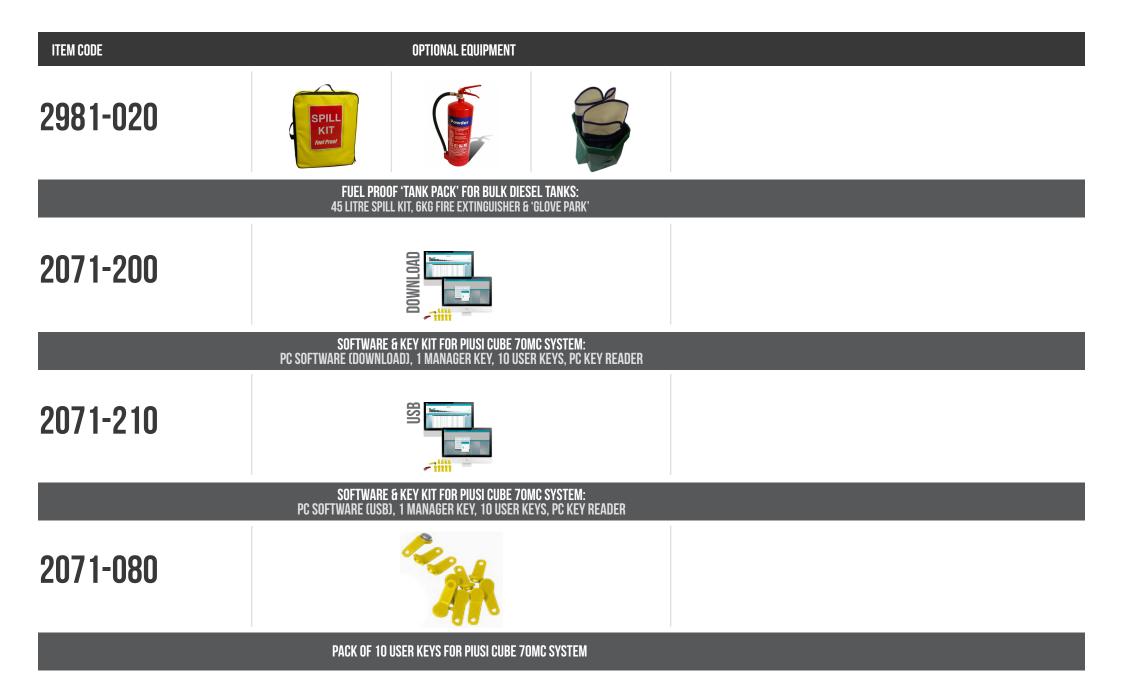






ITEM	CODE
SPLIT COMPARTMENT ON 5000L TO 15000L HORIZONTAL BULK TANKS	5101-120
SPLIT COMPARTMENT ON 22500L TO 32000L HORIZONTAL BULK TANKS	5101-140
SPLIT COMPARTMENT ON 42000L TO 60000L HORIZONTAL BULK TANKS	5101-200

OPTIONAL EQUIPMENT / ACCESSORIES FUEL PROOF TANK PACK / FUEL MANAGEMENT SYSTEM ACCESSORIES



BULK DIESEL TANKS - VERTICAL BIG STORAGE CAPACITY WITH A SMALL FOOTPRINT



12,500 LITRE VERTICAL BULK DIESEL TANK



IN CABINET DESIGN FOR IMPROVED ACCESS TO FUEL Dispensing equipment and tank connections



INTEL IMPROVED PAINT FINISH FOR BETTER DURABILITY and tank protection

OVERVIEW

Vertical, cylindrical bulk diesel tanks in capacities from 5,200 litres (1,140 gallons) to 18,000 litres (3,950 gallons). Heavy duty double cylinder design with an all-steel construction. Large fuel cabinet provides access to tank connections and dispensing equipment. Fully bunded and pressure tested inner tanks; built in accordance with current environmental regulations. The vertical design makes these tanks ideal when space is limited, and the self-supporting design ensures a quick and hassle-free installation.

KEY FEATURES

- > All-steel construction for unbeatable strength and durability
- 110% bunded and fully compliant with current environmental regulations
- Lockable steel door keeps tank connections safe and secure
- Vertical design provides high capacity with a small footprint, ideal when space is limited
- Large fuel dispensing cabinet for access to fuel dispensing equipment
- > Available with a range of dispensing systems to suit your requirements
- 15 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY	CODE
5,200 LITRE (1,140 GAL	LOND 0212
10,000 LITRE (2,200 GAL	LON) 0213
12,500 LITRE (2,750 GAL	LON) 0214
18,000 LITRE (3,950 GAL	LON) 0216

Please note tank prices do not include fuel dispensing equipment

TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	MAX. HOSE Length (m)	CABINET DEPTH (MM)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)
5,200 LITRE (1,140 GALLON)	2,804	1,985	2,341	1,341	5,765	10	713	3	3
10,000 LITRE (2,200 GALLON)	2,950	2,200	3,369	2,129	10,651	10	684	4	4
12,500 LITRE (2,750 GALLON)	3,234	2,468	3,376	3,000	13,755	10	684	5	5
18,000 LITRE (3,950 GALLON)	3,769	2,956	3,434	4,127	19,434	10	700	6	6







STANDARD COLOURS:

ANTHRACITE Grey	DEEP Bronze Green
RAL7016	BS381C/224
020	060

For full details on colour options, codes and lead times please turn to **page 67**

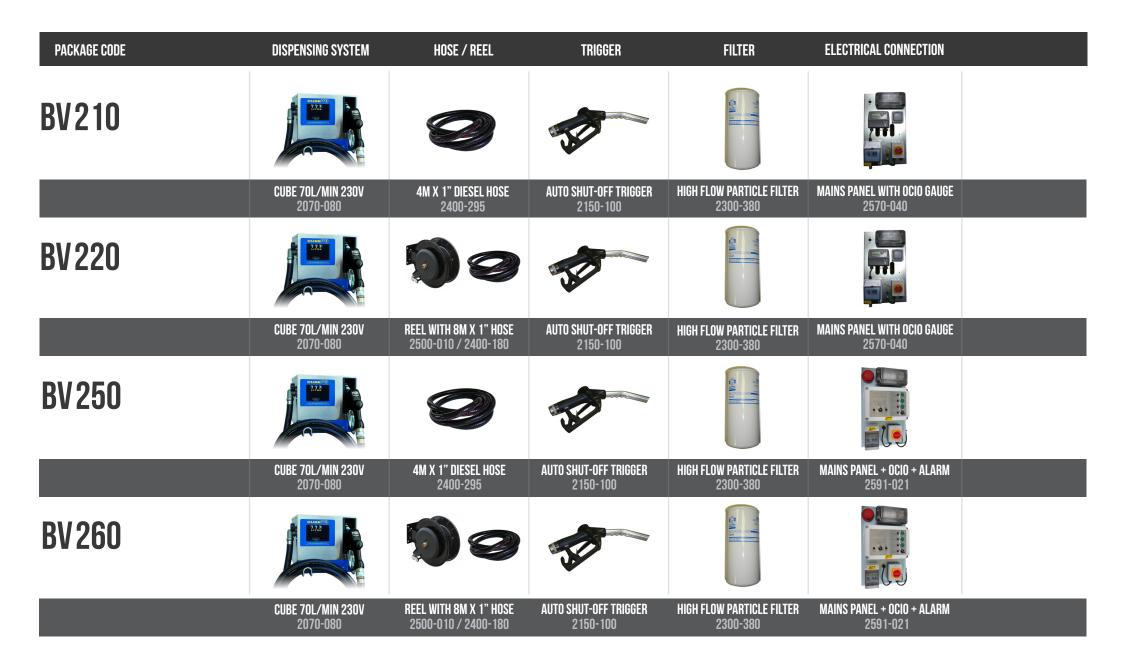
TANK CONNECTIONS

- Rotary tank contents gauge
- > 2" BSP fill point with overfill prevention valve
- 1½" suction line dip tube

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NEW DESIGN 5,200 LITRE VERTICAL BULK DIESEL TANK WITH FULL HEIGHT FUEL DISPENSING CABINET

BULK DIESEL TANKS - VERTICAL BIG STORAGE CAPACITY WITH A SMALL FOOTPRINT



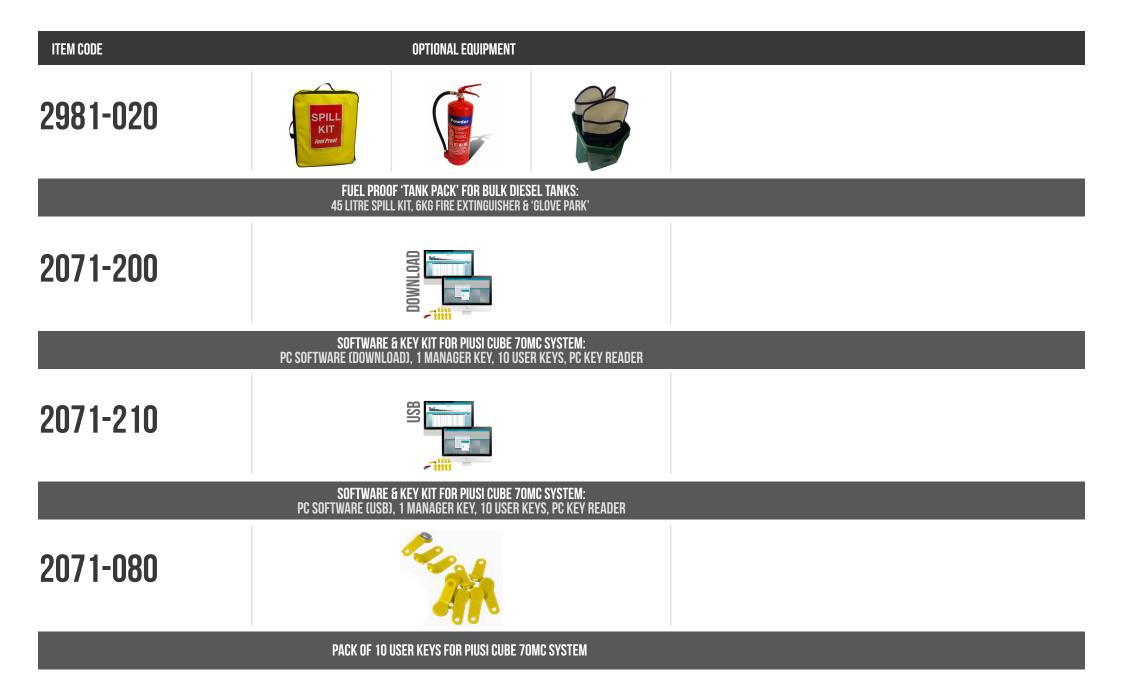
PACKAGE CODE	MANAGEMENT SYSTEM	HOSE / REEL	TRIGGER	FILTER	ELECTRICAL CONNECTION
BV 290 *			J		
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (download*) & Key Reader - 2070-100	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL WITH OCIO GAUGE 2570-040
BV 300 *		9	U.S.	Contra la contra	
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (download*) & Key Reader - 2070-100	REEL WITH 8M X 1" HOSE 2500-010 / 2400-180	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL WITH OCIO GAUGE 2570-040
BV 330 *			J.C.	11 11 11 11 11 11 11 11 11 11 11 11 11	
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (Download*) & Key Reader - 2070-100	4M X 1" DIESEL HOSE 2400-295	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL + OCIO + ALARM 2591-021
BV 340 *		9	L	The second s	
	CUBE 70MC 230V C/W 10 USER KEYS, MANAGER KEY, Software (Download*) & Key Reader - 2070-100	REEL WITH 8M X 1" HOSE 2500-010 / 2400-180	AUTO SHUT-OFF TRIGGER 2150-100	HIGH FLOW PARTICLE FILTER 2300-380	MAINS PANEL + OCIO + ALARM 2591-021

*Cube 70MC software also available on USB drive (£POA)

BULK DIESEL TANKS - VERTICAL BIG STORAGE CAPACITY WITH A SMALL FOOTPRINT



OPTIONAL EQUIPMENT / ACCESSORIES FUEL PROOF TANK PACK / FUEL MANAGEMENT SYSTEM ACCESSORIES



HORIZONTAL BULK DIESEL TANKS WITH ADBLUE STORAGE All-IN-ONE SYSTEM FOR STORING AND DISPENSING BOTH DIESEL AND ADBLUE



DISPENSING EQUIPMENT, ADBLUE FILL POINT AND DISTRIBUTION BOARD



DIESEL/ADBLUE DISPENSING SYSTEMS



FULL HEIGHT CABINET HOUSING DUAL DISPENSING SYSTEMS



ADBLUE INFO

AdBlue, or DEF (Diesel Exhaust Fluid) as it is otherwise known, is a liquid substance composed of urea and de-ionized water. European Emission Standards have made it a legal requirement for the majority of lorries, buses, agricultural/plant machinery and now some passenger cars to use this fluid to reduce vehicle's diesel exhaust emissions to a certain level.

OVERVIEW

Our range of dual-compartment highway bowsers are an all-in-one unit built to store, transport and dispense both Diesel and AdBlue. These units feature an all-steel contruction with 110% bunded Diesel tank, stainless steel AdBlue tank, twin dispensing systems and a tough galvanised chassis with heavyduty running gear. With full UN approval, these bowsers are fully compliant with current regulations, and thanks to Fuel Proof's industry leading build quality and innovation, provide unrivalled security, durability and efficiency.

KEY FEATURES

- Fully compliant with environmental regulations
- All-steel construction
- Dual storage: 110% bunded Diesel tank & stainless-steel AdBlue tank
- Dual dispensing systems one for each tank
- Choice of pump options to match your requirements
- Secure full height fuel dispensing cabinet
- Manway for tank cleaning and inspection
- Shot blasted to SA 2.5 and painted in 2-pack polyurethane finish

ADBLUE COMPARTMENT OPTIONS:

ADBLUE TANK CAPACITY	900L	1,200L	2,000L	3,200L	4,000L
BASE DIESEL TANK	5,000L	10,000L	10,000L	22,500L	42,000L
	7,500L	15,000L	15,000L	32,000L	50,000L
					60,000L

► AdBlue compartments include the standard AdBlue dispensing package listed below

STANDARD ADBLUE DISPENSING PACKAGE:

PACKAGE CODE	PUMP	HOSE	TRIGGER	LEVEL GAUGE
AB100 PRICE: INCLUDED				
	230V 35 LITRE/MIN PUMP 2080-100	4M X ADBLUE HOSE 2080-020	AUTOMATIC ADBLUE NOZZLE 2080-015	UNITOP LEVEL GAUGE 2580-030



1000 LITRE HIGHWAY DIESEL BOWSER C/W 200L ADBLUE TANK



HEAVY DUTY GALVANISED STEEL CHASSIS





TWIN LOCKABLE DISPENSING CABINETS



ADBLUE DISPENSING EQUIPMENT / Adblue fill point

OVERVIEW

Our range of dual-compartment highway bowsers are an all-in-one unit built to store, transport and dispense both Diesel and AdBlue. These units feature an all-steel contruction with 110% bunded Diesel tank, stainless steel AdBlue tank, twin dispensing systems and a tough galvanised chassis with heavy-duty running gear. With full UN approval, these bowsers are fully compliant with current regulations, and thanks to Fuel Proof's industry leading build quality and innovation, provide unrivalled security, durability and efficiency.

KEY FEATURES

- UN approved for transporting diesel on the highway
- Fully compliant with current environmental regulations
- All-steel construction and heavy-duty galvanised tubular steel chassis makes these units the strongest and most durable on the market
- Dual storage: 110% bunded Diesel tank & stainless-steel AdBlue tank
- Dual dispensing systems one for each tank
- Choice of pump options to match your machines, vehicles & application
- Galvanised mudguards for strength and durability
- Secure lockable doors with anti-vandal padlock covers
- High quality running gear for years of trouble free service
- 10 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY	AXLES	UN APPROVED	CODE
1,000L DIESEL / 200L ADBLUE	TWIN	\checkmark	0325
1,800L DIESEL / 200L ADBLUE	TWIN	\checkmark	0335

Note: Above prices do not include Diesel dispensing equipment. Standard AdBlue dispensing kit (p.61) is included

FOR DIESEL TANK DISPENSING OPTIONS PLEASE TURN TO PAGE 25 For standard adblue tank dispensing kit please see page 61

ADDULIE OADINET

HIGHWAY DIESEL BOWSERS WITH ADBLUE STORAGE FOR STORING, TRANSPORTING AND DISPENSING BOTH DIESEL AND ADBLUE

DIFCEL CADINET

TECHNICAL DETAILS

CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (Kg)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer Tank (MM)	MAX. HOSE Length (M)	CABINET Depth (MM)	MAX. HOSE	CABINET Cabinet Depth (MM)
1,000L DIESEL 200L ADBLUE	3,214	1,730	1,609	855	1933	3	3	6*	480	4	-
1,800L DIESEL 200L ADBLUE	3,717	1,800	1,773	1250	2950	3	4	6*	460	4	-

* Extended cabinet option is available if longer hose length is required (see page 52)

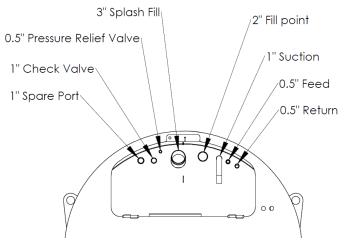


HIGHWAY COMPLIANT LIGHTING / TOUGH, GALVANISED MUDGARDS



4 X SIGHT GLASS ON ADBLUE TANK FOR LEVEL READING

INNER TANK CONNECTIONS (DIESEL TANK)



STANDARD COLOUR:



For full details on colour options, codes and lead times please turn to **page 67**

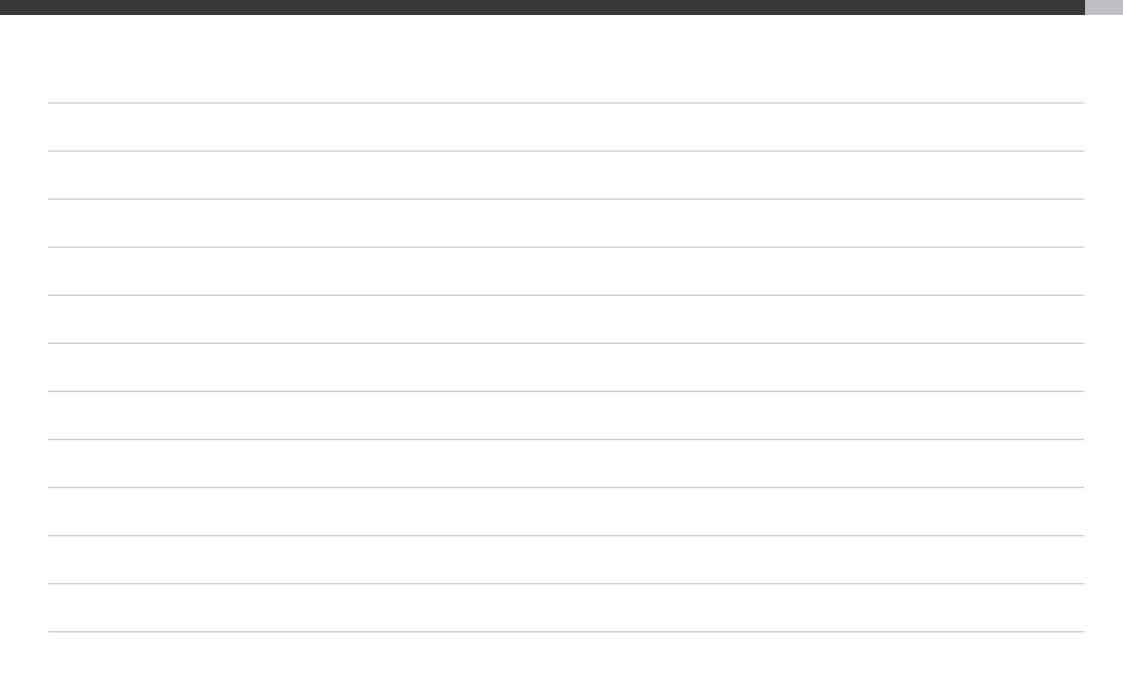




HIGHWAY DIESEL BOWSERS WITH ADBLUE STORAGE Standard adblue dispensing package







SITE DIESEL BOWSERS WITH ADBLUE STORAGE FOR STORING, TRANSPORTING AND DISPENSING BOTH DIESEL AND ADBLUE



8000 LITRE SITE DIESEL BOWSER C/W 1000L ADBLUE TANK



STAINLESS STEEL ADBLUE TANK / LOCKABLE DOOR



HIGH QUALITY DIESEL & ADBLUE DISPENSING Equipment



SECURE FULL HEIGHT CABINET HOUSES TANK CONNECTIONS AND DUAL DISPENSING SYSTEMS FOR DIESEL AND ADBLUE

OVERVIEW

Our range of Diesel+AdBlue site towable bowsers are an all-in-one unit built to store, transport and dispense both Diesel and AdBlue. These units feature an all-steel contruction with 110% bunded Diesel tank, stainless steel AdBlue tank, twin dispensing systems and an integral chassis with heavy-duty running gear and large flotation tyres for rough terrain. These bowsers are fully compliant with current regulations, and are ideal for applications where both Diesel and AdBlue need to be transported around sites.

KEY FEATURES

- Fully compliant with current environmental regulations
- All-steel construction and reinforced, integral chassis
- Dual storage: 110% bunded Diesel tank & stainless-steel AdBlue tank
- Baffled inner diesel tank ensuring excellent stability
- Dual dispensing systems one for each tank
- Choice of pump options to match your machines, vehicles & application
- Secure full height cabinet for access to dispensing equipment and tank connections
- Access steps and galvanised refuelling platform (6,000 and 8,000 litre models only)
- Manway for tank cleaning and inspection
- Heavy duty running gear and steel mudguards
- Hydraulic brakes
- Shot blasted to SA 2.5 and painted in 2-pack polyurethane finish
- 3 year warranty for peace of mind

PRODUCT CODES / PRICES

CAPACITY	CODE
4,000L DIESEL / 500L ADBLUE	0445
6,000L DIESEL / 1000L ADBLUE	0462
8,000L DIESEL / 1000L ADBLUE	0465

Note: Above prices do not include Diesel dispensing equipment. Standard AdBlue dispensing kit (p.65) is included

FOR DIESEL TANK DISPENSING OPTIONS PLEASE TURN TO PAGE 35 For standard adblue tank dispensing kit please see page 65

TECHNICAL DETAILS

									DIESEL GABINET ADBLUE GABINE		CABINEI	
	CAPACITY	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	EMPTY WEIGHT (Kg)	FULL WEIGHT (KG)	STEEL THICKNESS Inner Tank (MM)	STEEL THICKNESS Outer tank (MM)	MAX. HOSE Length (m)	CABINET Depth (MM)	MAX. HOSE Length (m)	CABINET Depth (MM)
	4,000L DIESEL 500L ADBLUE	5,520	2,350	2,350	2,995	6,961	5	4	12	818	4	256
	6,000L DIESEL 1000L ADBLUE	5,875	2,687	2,665	3,902	9,823	5	5	12	908	4	502
	8,000L DIESEL 1000L ADBLUE	6,733	2,739	2,871	4,195	11,816	5	5	12	829	4	502



FOLD DOWN STEP FOR ACCESS TO DIESEL DISPENSING CABINET



HIGH FLOW DIESEL ENGINED PUMP OPTION ON DIESEL TANK

DIESEL TANK CONNECTIONS

Rotary tank contents gauge

DIFCEL CADINET

- ► 3" BSP fill point
- 2" BSP fill point
- 2" suction line with overfill

ADBLUE TANK CONNECTIONS

2" BSP fill point





For full details on colour options, codes and lead times please turn to **page 67**



ADDI UE OADINET

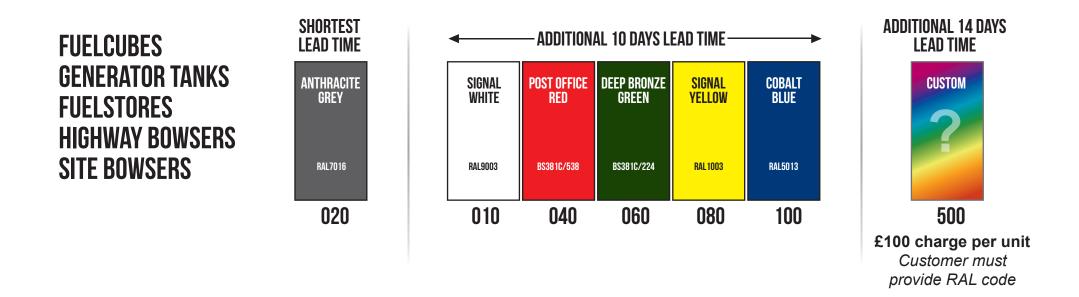
SITE DIESEL BOWSERS WITH ADBLUE STORAGE

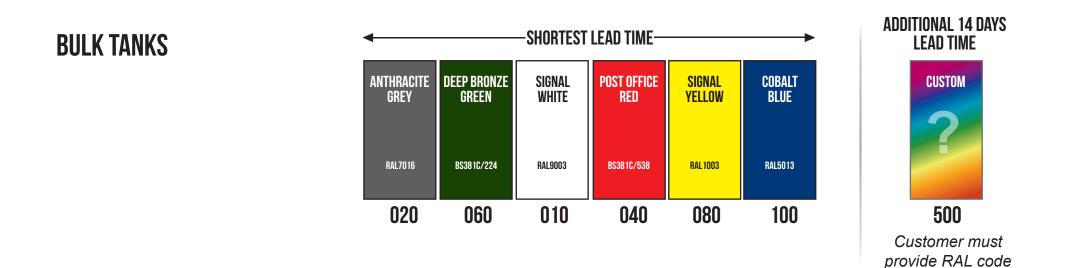
***ONLY APPLICABLE TO PETROL/HYDRAULIC PUMPS**











Please Note:

All information and images in this brochure are for illustrative purposes only. Technical details are included as a guide and should be treated as approximate values. Confirmation of exact figures can be given at time of order and during any subsequent design period.



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