

FUEL DISPENSING TANKS

Bunded Fuel Points and Fuel Stations

Harlequin bunded diesel storage and dispensing tanks are the first choice in on-site refuelling. Available in 'Fuel Point', 'Fuel Station' and 'Fuel Station with Fuel Management' options (incorporates Harlequin's new 'Cobalt Connect' fuel management technology as standard). Ranging in capacities from 1,300 to 10,000 litres and available in a range of slimline models, there is a Harlequin diesel dispensing solution for any agricultural, commercial or industrial requirement.

Bunded Fuel Points (FP)

Ideal for smaller, commercial, industrial and agricultural installations where the added value technologies incorporated into the Fuel Station range, are not required. Competitively priced, yet featuring the same high quality mouldings as the Fuel Station range.

Bunded Fuel Stations (FS)

Fuel Stations provide forecourt style refuelling convenience and come complete with a range of added value technologies as standard. Harlequin Fuel Stations also come in a choice of voltages – 12v DC, 24v DC, 110v AC and 240v AC.

Bunded Fuel Stations with Cobalt Connect Fuel Management Technology (FSFM)



Cobalt Connect Fuel Management System

Featuring many of the same benefits as 'Fuel Station' models, Fuel Station with Fuel Management (FSFM) tanks also feature the added functionality provided by Harlequin's brand new 'Cobalt Connect' fuel management technology. (FSFM tanks are not supplied with a flow meter or electronic gauge)

1300SLFP/SLFS/SLFSFM

1400FP/FS/FSFM

2500FP/FS/FSFM

2500SLFP/SLFS/SLFSFM

5000FP/FS/FSFM

10000FS

(Cobalt Connect incorporated as standard)



 **Commercial**
FUEL SOLUTIONS

1300SLFP

1300SLFS

1300SLFSFM



1300SLFP/SLFS/SLFSFM Bunded Slimline Fuel Point/ Fuel Station/ Fuel Station with Fuel Management

Fuel Point Features: 4m hose, 240V AC pump, nozzle w/automatic shut off, overfill protection, lockable equipment access, vent and dipstick. (Added cost extras: Mechanical flow meter, electronic gauge, 10 micron particulate filter)

Fuel Station features all of the above, PLUS: bulkhead light, mechanical flow meter, electronic gauge, 10 micron particulate and water filter.

Fuel Station with Fuel Management (FSFM) Features all Fuel Point features PLUS

bulkhead light, 10 micron particulate and water filter and Cobalt Connect fuel management system.

FS and FSFM tanks are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

(no dipstick supplied on FS and FSFM options)

Height: 1,850 mm
Length: 2,300 mm
Width: 950 mm
Capacity: 1,335 litres

1400FP

1400FS

1400FSFM



1400FP/FS/FSFM Bunded Fuel Point/Fuel Station/Fuel Station with Fuel Management

Fuel Point Features: 4m hose, 240V AC pump, nozzle w/automatic shut off, overfill protection, lockable equipment access, vent and dipstick. (Added cost extras: Mechanical flow meter, electronic gauge, 10 micron particulate filter).

Fuel Station (FS) features all of the above, PLUS: bulkhead light, mechanical flow meter, electronic gauge, 10 micron particulate and water filter.

Fuel Station w/ fuel management (FSFM) features all Fuel Point features

PLUS bulkhead light, 10 micron particulate and water filter and Cobalt Connect fuel management system.

FS and FSFM tanks are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

(no dipstick supplied on FS and FSFM options)

Diameter: 1,580mm
Height: 1,930mm
Capacity: 1,413 litres

2500FP

2500FS

2500FSFM



2500FP/FS/FSFM Bunded Fuel Station

Fuel Point (FP) Features: 4m hose, 240V AC pump, nozzle w/automatic shut off, overfill protection, lockable equipment access, vent and dipstick. (Added cost extras: Mechanical flow meter, electronic gauge, 10 micron particulate filter).

Fuel Station (FS) features all of the above, PLUS: bulkhead light, mechanical flow meter, electronic gauge, 10 micron particulate and water filter.

Fuel Station with fuel management (FSFM) features all Fuel Point

features PLUS bulkhead light, 10 micron particulate and water filter and Cobalt Connect fuel management system.

FS and FSFM tanks are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

(no dipstick supplied on FS and FSFM options)

Diameter: 2,020 mm
Height: 1,880mm
Capacity: 2,580 litres

2500SLFP

2500SLFS

2500SLFSFM



2500SLFP/SLFS/SLFSFM Bunded Fuel Station

Fuel Point Features: 4m hose, 240V AC pump, nozzle w/automatic shut off, overfill protection, lockable equipment access, vent and dipstick. (Added cost extras: Mechanical flow meter, electronic gauge, 10 micron particulate filter).

Fuel Station (FS) features all of the above, PLUS: bulkhead light, mechanical flow meter, electronic gauge, 10 micron particulate and water filter.

Fuel Station with Fuel Management (FSFM) Features all Fuel Point features PLUS bulkhead light, 10 micron particulate and water filter and Cobalt

Connect fuel management system.

Fuel Stations are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

(no dipstick supplied on FS and FSFM options)

Height: 1,985 mm
Length: 2,550 mm
Width: 1,385 mm
Capacity: 2,411 litres

FUEL DISPENSING TANKS

5000FP

5000FS

5000FSFM



5000FP/FS/FSFM Bunded Fuel Station

Fuel Point Features: 4m hose, 240V AC pump, nozzle w/automatic shut off, overfill protection, lockable equipment access, off-set fill point, bund alarm and vent. (Added cost extras: Mechanical flow meter, electronic gauge, 10 micron particulate filter).

Fuel Station (FS) Features all of the above PLUS: bulkhead light, mechanical flow meter, electronic gauge, 10 micron particulate and water filter, lockable manhole access, overfill warning alarm and overfill prevention valve.

Fuel Station w/ fuel management (FSFM) features all Fuel Point

features PLUS: bulk head light, 10 micron particulate and water filter, overfill prevention valve, lockable manhole access, offset fill point, overfill warning alarm and Cobalt Connect Fuel Management System

FS and FSFM tanks are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

Height: 2,270 mm
Length: 2,800 mm
Width: 2,200 mm
Capacity: 5,042 litres

10000FS

Features Harlequin's Cobalt Connect fuel management technology as standard.



10000FS Bunded Fuel Station

Fuel Station (FS) features 6m delivery hose, 240V AC pump, nozzle w/automatic shut-off, overfill protection, lockable manhole access, lockable equipment access, vent, bulk head light, 10 micron particulate and water filter, off-set fill point, bund warning alarm, overfill warning alarm and Cobalt Connect Fuel Management System.

FS and FSFM tanks are available in 110V AC, 240V AC, 12DC or 24DC options and in 56LPM or 72LPM pump options on 240V options.

Height: 3,350 mm
Length: 3,250 mm
Width: 2,800 mm
Capacity: 9,595 litres

Transfuel

TRANSFUEL BUNDED

Unlike single skin portable fuel tanks, with Transfuel, you can dispense your fuel from a static location without the need for additional bunding or spill trays!

430TFD TRANSFUEL PORTABLE FUEL TANK

Features: 50l/m 12V Pump, 80 micron strainer and non-return valve, contents gauge, lockable lid, 4 way forklift access, strapping points, 4m battery cable and crocodile clips, isolation valve, auto shut-off nozzle, 4m delivery hose, 2" BSP fill point and vent.



Height: 1,090 mm
Width: 1,260 mm
Depth: 1,010 mm
Capacity: 426 litres

TRANSFUEL TRUCKPOD

Single Skin Mobile DieselDispensing Unit

Features: 12V 35L/min Fuel pump, 4m Delivery hose, Auto shut-off nozzle, Contents gauge, Vent, Isolation valve, 4m battery cable, crocodile clips.

Options:
Digital flowmeter
24V 35L/min Fuel pump

NB: As Transfuel Truckpod tanks are single skin, additional bunding and spill kits must be incorporated during dispensing in order to comply with Control of Pollution (England) (2001) Regulations.



Height: 990 mm
Length: 880 mm
Width: 1,010 mm
Weight: 426 litres
Brimful capacity: 426 litres

Tank	CAPACITY (LITRES)	LENGTH (MM)	WIDTH (MM)	DIAMETER (MM)	HEIGHT (MM)	WEIGHT (KG)
1300SLFP/SLFS/SLFSFM	1,335	2,300	950	-	1,850	170
1400FP/FS/FSFM	1,413	-	-	1,580	1,930	147
2500FP/FS/FSFM	2,580	-	-	2,020	1,880	200
2500SLFP/SLFS/SLFSFM	2,411	2,550	1,385	-	1,985	210
5000FP/FS/FSFM	5,042	2,800	2,200	-	2,270	380
10000FS	10,100	3,250	2,800	-	3,350	725
430TFD TRANSFUEL MOBILE DIESEL TANK	414	1,010	1,260	-	1,090	110