

OUR STEEL TANK RANGE IS AVAILABLE IN A VARIETY OF COLOURS, CAPACITIES AND THICKNESSES. WE CAN ACCOMMODATE ANY CUSTOMER REQUIREMENT, INCLUDING ONE-OFF AND BESPOKE SYSTEMS. FURTHERMORE, WITH OUR HIGHLY SKILLED FABRICATOR WELDERS, YOU WILL RECEIVE A STEEL PRODUCT THAT WILL OUTSHINE ANY OTHER.

#### 1100SB **1100SBFS**

Length: 1750mm Width: 1000mm Height: 1000mm Capacity: 1100 litres Weight: 500kg

#### 1400SB **1400SBFS**

Length: 1830mm Width: 1100mm Height: 1100mm Capacity: 1400 litres Weight: 650kg

10000SB

Length: 3660mm

Width: 1830mm

Height: 1830mm

Weight: 2500kg

Capacity: 10000 litres

10000SBFS

#### 1800SB **1800SBFS**

Length: 1750mm Width: 1220mm Height: 1220mm Capacity: 1800 litres Weight: 775kg

#### 2700SB **2700SBFS**

Length: 2500mm Width: 1250mm Height: 1250mm Capacity: 2700 litres Weight: 950kg

# 15000SB

Length: 3000mm Width: 2500mm Height: 2500mm Capacity: 15000 litres Weight: 5500kg

15000SBFS

#### 20000SB 20000SBFS

Length: 4000mm Width: 2500mm Height: 2500mm Capacity: 20000 litres Weight: 6500kg



#### 5000SB **5000SBFS** Length: 3000mm

Width: 1500mm Height: 1500mm Weight: 2000kg

Capacity: 5000 litres

\*Note: dimensions exclude cabinet, weights are approximate STEEL BUNDED TANK RANGE

#### **Features**

#### All models:

- Vent
- 1" BSP bottom outlet
- Overfill prevention valve
- Channel runners
- Lifting lugs
- Euroguard primer finish as standard (other specifications available on request)
- Tank Pack (1" 1/2" adaptor, ball valve and filter)

1100/1400/1800/2700 models:

- 2" fill point on top of the tank
- Visual float gauge

5000/10000/15000/20000 models:

- · 2" fill point located within the cabinet
- Hydrostatic contents gauge
- Small fill point cabinet with hinged door

#### **Optional Extras**

- · Locking fill cap with 2 keys
- Fire Protection
- Electronic Remote Reading Gauge High Accuracy Contents Gauge & Bund and Overfill Alarm Unit, 240V (Tuffa FMS)
- Security Fill Point Cabinet with lockable hinged door
- Various other colours available
- 240v bund/overfill alarm
- Tank stand manufactured to suit

# STEEL DISPENSING TANK



# **Facts**

- Manufactured in mild steel to BS EN/10 025
- Manufactured to BS799 Part 5
- Outer bund to contain 110% of the inner tank volume Serviceable life in excess of 30 years (with
- regular maintenance) Fully bunded to comply with Oil Storage
- Regulations
- Inner tank and outer bund pressure tested

#### **Features**

- 240V Submersible Pump (Approx 60lpm)
- 4 metres of Delivery Hose
- Automatic Shut off Nozzle
- Nozzle Parker Digital Flowmeter
- 10 micron Filtration particulate only
- High Accuracy Contents Gauge & Bund and Overfill Alarm Unit (Tuffa FMS)
- Overfill Prevention Valve
- 2" Fill Point
- Ventilation
- Lockable Security Cabinet
- Channel Runners
- Lifting Lugs
- Paint specification: Euroquard Primer Finish as standard (other specifications available on request)

#### **Optional Extras**

- Walk-in Cabinet
- Key Switch
- Locking Fill Cap with 2 keys
- Extra Length Delivery Hose
- High Flow Pump (Approx. 80lpm)
- 10micron Water & Particulate Filter
- Armco
- Hose Reels
- Flowmeter Pulse Output- for connection to existing Fuel Management
- Fire Protection
- Also available: Various colours, split compartments, calibrated gauges and more
- Tank stand manufactured to suit

#### **Benefits**

- · We offer a unique service, whilst being a large operation we still have the groundings of a friendly, family, personal, one to one service.
- We use only premium quality equipment. Bespoke tanks available upon request.
- Expert technical advice at hand to assist you.
- Design versatility to suit almost every site requirement
- Size and capacities to suit clients' footprint or site limitations
- · Needs only hard standing foundation

Our steel tanks are available in a range of colours, capacities and thicknesses. They are manufactured to your specification including critical dimensions and Fire Protection for both domestic and commercial applications. We also include a lock facility to ensure a high level of security is achieved. Steel bunded or plastic inner/steel outer tanks are available.





Larger bulk models available call for more details **Features** 

#### STEEL FIRE PROTECTED TANK RANGE

# 900SBFP/30 900SBFP/60

Length: 1700mm Width: 800mm Height: 1250mm Capacity: 900 litres Weight: 550kg/650kg

#### 1100SBFP/30 1100SBFP/60

Length: 2000mm

Width: 1000mm Height: 1000mm Capacity: 1100 litres Weight: 600kg/700kg

2300SBFP/30

2300SBFP/60

Length: 2500mm

Width: 1250mm

Height: 1250mm

Capacity: 2300 litres

Weight: 950kg/1050kg

Can be Installed

inside for Extra

Security

## 1400SBFP/30 1400SBFP/60

Length: 2000mm Width: 1250mm Height: 1100mm Capacity: 1400 litres Weight: 700kg/800kg

**Small Security** cabinet availaḃle as an optional extra

### 1640SBFP/30 1640SBFP/60

Length: 1900mm Width: 1250mm Height: 1250mm Capacity: 1640 litres Weight: 750kg/850kg

4500SBFP/30

4500SBFP/60

Weight: 1400kg/1500kg

Height: 1500mm

Capacity: 4500L

# 8700SBFP/30 8700SBFP/60

#### Length: 3000mm Length: 3600mm Width: 1500mm

Width: 1830mm Height: 1830mm Capacity: 8700L Weight: 2200kg/2350kg

\*Note: dimensions exclude cabinet, weights are approximate

# **Description**

The inner tank is clad in either a 30 minute or 60 minute fire rated material, then completely enclosed in a mild steel bund making the unit weatherproof and secure. The fire rated material can be fitted to any Tuffa Tank giving a secure fire-rated oil storage solution for both the domestic and non-domestic market.

Fire protected fuel stations also available



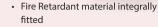
# Does it comply with **Regulations?**

The FireStop is designed with a 'fire barrier' to protect oil tanks where fire protection is necessary. The fire barrier is constructed from high quality fire retardant material, with the following achievements:

Independently tested to BS476: Part 22: 1987 Independently tested to BS476 (Warrington Fire Research Centre)

Meets Section J 5.4 of Building Regulations, Table 5.1 for Fire Protection for Oil Storage Tanks

LABC (Local Authority Building Control) System Approval CE marked in accordance with EN13341 and the Construction Products Regulations.



- 2" BSP fill point complete with cap and chain
- Vent
- Clock gauge & remote reading electronic watchman sonic gauge, 240v mains.
- 1"BSP bottom outlet (top outlet available on request)
- · Overfill prevention valve
- · Channel runners (these will increase the tank height)
- Lifting lugs
- · Paint specification: Euroguard Primer Finish as standard (other specification available on request)

# **Optional Extras**

- · Lockable fill point cabinet
- Tank pack (1" ½" adaptor, ball valve and filter)
- Lockable fill point
- · Various colours available, including Sandstone
- · Full station equipment







#### Larger sizes available

We are able to manufacture tanks of all sizes with Fire Protection, up to a capacity of 200,000 litres.

This steel Fire Protected inner tank makes up part of a mammoth steel tank weighing in at 18 tonnes. The tank measured up at 12000mm (L) x 2700mm (W) x 2500mm (H) and consisted of 1x 47.000 litre and 1x 10.000 litre compartment suitable to store Diesel and AdBlue respectively.

