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### Bunded Site Fuel Bowser



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*Bowser complies with current Environmental Agency, E.E.C. & Control of Pollution (Oil Storage) Regulations 2001 No 2954 for the carriage & storage of Fuel Oils.U.N. APPROVAL 31HA1/Z/ /GB/TRAILER-5186/D/1245*

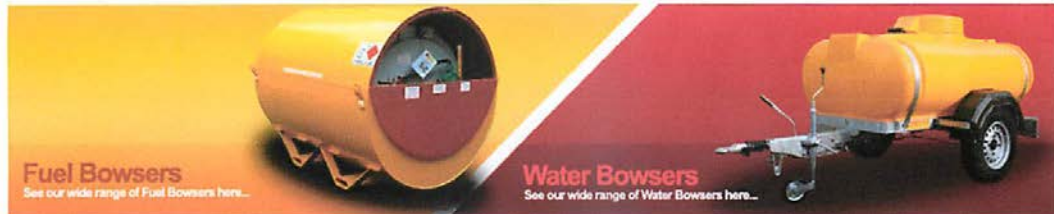
Chassis	Constructed from 4 x 2 RSC fully welded with front standing plate and 'A' frame drawbar
Axle/Suspension	Single solid beam axle welded to chassis and fitted with 2 No. 4 stud unbraked hubs.
Wheels and Tyres	2 No 175x13x6 ply commercial van tyres fitted to 4 stud 5 1/2 "pcd rims.
Coupling	2" forged solid ring eye.
Ancillary Equipment	Rear support stand, front sliding prop stand.
Outer Bund Tank	Cylindrical in section with removable top section for tank access. Rear access door fitted with stainless steel hinge and fully lockable. Bund contains 110% to hinge line.
Inner Fuel Tank	Constructed from translucent heavy duty Polyethylene. 2" filler cap and chain. 1" vent valve, top mounted 1/2" BSP suction and return connections. Gate valve in base of tank, to pump. 1/2" pressure relief valve in tank top.
Pump	K1 Semi-rotary hand pump o/w 15' of 1" fuel hose, trigger nozzle and stowed on bracket. In-line "Y" strainer.
Finish	Primer and two top coats, single British Standard colour.
Dimensions	Width 1.448m (57") Length 3.022m (119") Height 1.371m (54") Laden Weight: 1450kg Unladen Weight: 450kg

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**1125 Litre (250 gallon) site water bowser**



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Chassis	Constructed from 4 x 2 RSC fully welded with front standing plate and 'A' frame drawbar.RSA frame, galvanised
Axle/Suspension	Single 45mm solid square beam axle fitted with heavy duty taper roller bearing hubs, 4 stud 5 1/2" pod rims with 175 x 13 x 6 ply tyres.
Coupling	2" solid forged ring eye.
Ancillary Equipment	Front support stand.
Tank	Elliptical in section, constructed from h/d polyethylene 18" inner manlid with vent, outer manlid cover, baffled, rear tap, various outlets fitted
Finish	Self colour tank yellow / red / blue or green, galvanised chassis.
Dimensions	Width 1.447m(57") Length 2.54m (100") Height 1.37m (54") Gross weight 1400Kg Unladen weight 320Kg