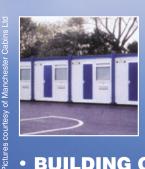
Bowser Supply Bowsers supply pressurized water to temporary offices, accommodation blocks and toilets





Are you under pressure?













- BUILDING CONTRACTORS
- PLANT HIRE COMPANIES
- COUNCIL & LOCAL **AUTHORITIES**
- CIVIL ENGINEERS
- SHOW GROUND OPERATORS

The Polythene tank is fitted with a water pump incorporating a water pressure sensor.

Just connect the Bowser Supply Bowser up to your existing pipework and leave the unit to maintain a pressurised system.

If the bowser runs dry it will automatically turn the pump off, saving it from damage. THE PUMP ONLY WORKS WHEN WATER IS **REQUIRED!**

For instance opening a tap or flushing a toilet. Output capacity is upto 5 Bar - more than adequate for the majority of requirements.

FOR FURTHER INFORMATION CONTACT OUR ROCHDALE SALES OFFICE ON: 01706 655131



1000 and 2000 Litre Highway Model Water Bowsers

The durable impact resistant polythene tank comes complete with a 240V water pump incorporating a pressure sensor unit, delivering 55 litres per minute with a maximum head of 50M. The sensor unit allows the pump to work only when water is required, for example when turning on a tap or flushing a toilet. The sensor also prevents the pump working when the bowser runs dry.

The tank has a lockable tamper proof lid, convering the 400mm diameter access hatch which incorporates the filler point and vent.

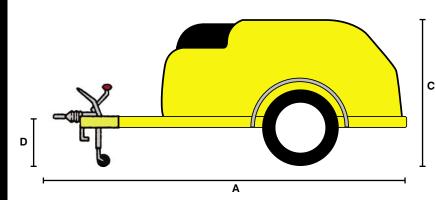
The plastic tank is mounted on

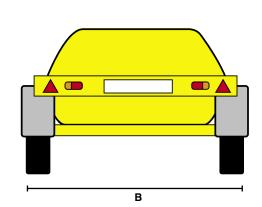
a galvanised chassis unit. manufactured from Rolled Hollow Section, fitted with a single leaf-spring suspension axle. The unit is manufactured to full highway specification, with overrun and lockable parking brakes and two 185 x 14 x 8 Ply wheels and tyres will be fitted underneath plastic mudguards.

The hydraulically damped towing unit will be supplied with an eye or ball hitch (to suit your towing vehicle) with telescopic jockey wheel, and a prop

stand will be fitted to the rear of the unit. Our standard lighting board will be fitted, wired through the chassis and connected with an international 7 pin plug.

The bowser can also be supplied as a site model. This is designed primarily for off-road use and will be fitted with an unbraked axle. No suspension mudguard brakes or lights will be supplied.





Model	Approximate Unladen Weight	Approximate Laden Weight	A	В	С	D
Plastic Ref: MH1000PSP - 1000 Litre Highway Model	305KG	1305KG	2825mm	1530mm	1280mm	530mm
Plastic Ref: MS1000PSP - 1000 Litre Site Model	265KG	1265KG	2685mm	1420mm	1230mm	460mm
Galvanised MH1000PS - 1000 Litre Highway Model	410KG	1550KG	2825mm	1530mm	1600mm	530mm
Galvanised MS1000PS - 1000 Litre Highway Model	370KG	1510KG	2685mm	1420mm	1450mm	460mm
Galvanised MH2000PS - 2000 Highway Model	710KG	2990KG	3680mm	1780mm	1830mm	665mm
Galvanised MS2000PS - 2000 Site Model	575KG	2843KG	3465mm	1750mm	1635mm	570mm



Bowser Supply Ltd

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