



Specification	
Standard tank fitting specification: 18" manhole with screw lid & centre: 5" vented fill cap: 2" fast drain port: ¾" lockable rear draws off tank: lockable manhole cover	
Capacity (brim full) Litres:	2000
Capacity (brim full) Gallons:	439
Dimension Length (mm):	4250
Dimension Width (mm):	2200
Dimension Height (mm):	1625
Tank Material (thickness):	6mm – 8mm polythene
Weight Unladen Kg:	484
Weight laden Kg:	2484 (without pump)
Rear Support Leg:	1 x fitted
Suspension:	Solid Beam Axle
Brake Specification:	Handbrake as Optional Extra
Chassis:	5mm Hot Dipped Galvanised Chassis Frame
Wheels & Tyres:	2 off 10.0/75-15.3 10
Mudguards:	Optional Extra
Lighting:	Optional Extra
Design Approvals:	N/A
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- Durable and corrosion resistant Polythene Tank.
- Robust and durable, built to withstand the rigours of off road use.
- Hot dip galvanised chassis for protection against corrosion.
- 6-8mm thick moulded polyethylene tank for strength and durability.
- Height adjustable front screw jack and eye coupling.
- Galvanised bumper strip at rear of chassis to help protect the tank from damage.
- Rear support leg for greater stability when filling or when unit uncoupled.
- Chassis not for use on public highway.
- Internal baffles prevent water surge during towing.
- Chassis extension to mount additional equipment, e.g. pumps.