



DRILL POWERED PUMP

18937
INSTRUCTIONS



IMPORTANT: The pump is not suitable for pumping petrol or other flammable liquids.

Instructions for use

- For correct priming of pump place a few drops of light lubricating oil into the inlet side, then fill the pump with water from the outlet side. Pump will not begin to work unless it is fully primed. This will also help to give the pump a long service life.
- The inlet hose must be airtight and as short as possible.
- The outlet hose must not exceed 7.6M (25ft) in length.
- Operate the pump within a temperature range of 5-80C (41-176F).
- Do not attempt to pump contaminated liquids without using a screen or strainer on the inlet side of the pump.
- To prolong service life of pump, flush with clear water after using any liquids containing chemicals.
- The inlet and outlet hose will normally prevent the pump from spinning, but if holding the pump by hand, hold loosely.

Safety first

- Do not pump petrol or other flammable liquids.
- Do not allow pump to run dry.
- If the pump fails to prime in 10 seconds, check inlet line and make sure it is airtight and that the hose is not kinked or clogged.
- When operating a mains electric drill in close proximity to water, always keep hands and feet dry.
- Only use a 3 core cable, earth connected or double insulated drill, in conjunction with an RCD adaptor, quote Draper Stock No. 69307.

