

Battery Operated Liquid Transfer Pump

An easy to use battery operated liquid transfer pump, suitable for use with any non-corrosive liquid such as; light oils, petrol, diesel, kerosene & water (not for drinking). It features; an auto stop function and alarm to prevent over filling, a 385mm long suction tube together with a 585mm long hose, with a sprung plastic clip to hold the nozzle in place inside the opening of the receiver container.



Additional Information

- Suitable for use with light oils, petrol, diesel, kerosene & water-based fluids.
- Total pump length: 535mm; Suction tube length: 385mm; Intake diameter: 32mm; Tube length: 585mm.
- Flow rate: up to 7L per minute.
- Also features an auto stop function & alarm to prevent over filling. Requires 2x AA (LR6) batteries (not included).
- Manufactured from ABS, polypropylene (PP) & polyethylene (PE). CE & RoHS compliant.

<http://lasertools.co.uk/product/8954>

Video available: <https://youtu.be/iWoly-XlogU>

