

MINI EJECTOR PUMP

The Mini Ejector Pump is manufactured by Premier Hose Technologies and is designed for pumping out flooded basements or similar excavations.

The Mini Ejector Pump is machined from Aluminium solid bar and hard anodised to provide improved wear resistance and also excellent corrosion resistance.





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The Mini Ejector Pump has no moving parts and is maintenance free. It very effectively removes water to a depth of approximately 25mm (1") and can be left to work unsupervised.

The pump connects to High Pressure Hose Reel Tubing and uses a venturi system to pump out water through Layflat Delivery Hose.



FEATURES

Angled hose reel connection provides room for easy connection/disconnection



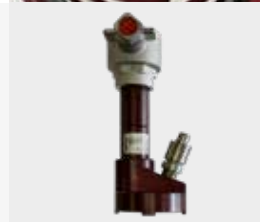
Large intake area with a stainless steel mesh protector



Precision machined parts provide high quality and reliable performance



Balanced Robust Design gives strength and stability



SPECIFICATIONS

- Weight:** 1.7kg Complete with Hose Reel Coupling and British Instantaneous Female
- Dimensions:** 250mm x 125mm approx
- Inlet:** 3/4" BSP female or Sleeve lock Male Hose Reel Coupling
- Outlet:** 1 1/2" BSP male or 2 1/2" Instantaneous Female to BS336
Other connection options are available on request
- Material:** Aluminium, hard Anodised

PERFORMANCE CHART

Inlet Pressure (Bar)	Water Input (Lpm)	Water Pick-up at 3mtr Total Head (Lpm)	Water Pick-up at 6mtr total head (Lpm)
3	30	80	40
4	40	120	64

*Max working pressure of 16Bar

MADE IN THE UK BY
**PREMIER
HOSE
TECHNOLOGIES**



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