

Patay

Drinking Water Filter Pump

● GOOD CAPACITY

● LIGHTWEIGHT

● EASY TO USE

● FILTERS WATER FOR DRINKING



General Specification:

Capacity: Up to 250ml per full stroke.
Dimensions: Length = 719mm (with handle extended)
or 559mm (without extension).
Diameter of barrel = 55mm.
Hose: 500mm length of 3/4" hose.
Weight: 730g.

Materials:

Pump is manufactured from Polypropylene and uPVC with a steel operating rod.
Hose is spiral, reinforced PVC.
Filters are carbon & stainless steel mesh.

Stock Ref: A3260

This water filter pump cleverly combines a powerful pump and a large carbon filter to assist in the filtration of drinking water.

The inlet of the pump is inserted into the water that requires filtering, which has often been pre-treated by some method such as chlorine tablets, and the piston pulls the water through a series of filter packs, stainless steel mesh and carbon absorbers.

The active carbon within the barrel of the pump absorbs many volatile organic chemicals and impurities as well as chlorine, benzene, sediment, etc plus various man-made chemicals. Importantly, it effectively reduces the bad taste and odour of the water to make it more palatable to drink.

The pump has been deployed in Japan, Pakistan and Haiti by a leading UK charity aid agency.