



FEATURES & BENEFITS

- ① **No Moving Parts**
- ② **Will pump sludge and small stones**
- ③ **Quickly connects to your existing powerwashers**
- ④ **Leaves water up to 8mtr**
- ⑤ **5 mtr of delivery hose**

ADVANTAGES

The sludge pump is particularly suitable for removing water from basements, galleys, construction sites or ponds. Its tremendous flexibility also makes it ideal for emptying poorly accessible tanks or catch basins with small inspection openings.

HOW IT WORKS

The venturi system isn't magic despite its simplicity and all its obvious advantages. The water that's fed at high pressure to the suction head generates a huge vacuum at the sludge pump's aperture. This can extract liquids together with sediment at high speed over heights of up to 8 metres.

APPLICATIONS

The sludge pump easily removes dirt, sand, algae, sludge and even stones up to a diameter of 20mm.

PERFORMANCE

The pump simply connects to a pressure washer. Depending on the system pressure used, high-pressure nozzle and water flow rate (at least 80 bar for 71/m), the pumps suction capacity can be adjusted from. Approx. 8,000 to 18,000 litres an hour.

