

KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Trash Pumps

Features

- Trash Pumps are specially designed to clear out areas where unwanted water and debris accumulate.
- Because of their heavy-duty design and portability, these machines can be used in a variety of settings.
- Construction sites, industrial environments, mining, flood control, agricultural clearing, oil and gas production, and pulp and paper production are all places where a water trash pump can come in handy.
- These machines are built to provide maximum discharge flow and pressure, with large inlets for debris absorption and lots of horsepower.
- They can run off AC, DC, gas, diesel, compressed air or solar power.

How To Order

- Maximum Discharge Flow
- Maximum Discharge Pressure
- Inlet Size
- Discharge Size
- Horsepower
- Power Source

