

The **SX110-V Glutt'n Mobile Sludge Pump** delivers over 25"Hg of vacuum whilst generating high inline convey velocities. The unit requires only 280cfm at 85psi+ and can transfer heavy sludge with a high solids content up to a rate of 18 m³/hr (21 yd³/hr)+.

The **SX110-V Glutt'n Mobile Sludge Pump** is a vacuum loading pressure discharge batch system that can recover from up to 50 metres (150 feet) and deliver in excess of 500 metres (1500 feet) whilst remaining a one man or fully automatic operation.

The **SX110-V's** 100 mm inlet and outlet along with its conical tank design make it a formidable tool for the removal of aggregate and mud slimes behind today's TBM's or continuous mining machines.

Employed worldwide in the offshore drilling industry the **SX110-V Glutt'n Mobile Sludge Pump** is ideal for the rapid recovery of large scale spills.

Features

- 100% compressed air operation
- Intrinsically safe (ATEX Compliant)
- Fully automatic
- High vacuum and high airflow
- Delivers over 500 metres (1500 feet)
- Skid or wheel mounted
- Robust construction

Applications

- Thickener de-sludge
- Tunneling & TBM applications
- Sump and shaft cleaning
- Tailings and ash pond cleaning
- Digester and pond cleaning
- Oil spill capture and transfer
- Hazardous waste recovery
- Drilling mud and cuttings transfer
- Transfer of mining slurries
- Agricultural product and waste transfer

Technical Data

- Height 136 cm (54")
- Width 83 cm (33")
- Length 120 cm (47")
- Weight 245 kg (540 lb)
- Air consumption 280cfm at 85psi+
- Up to 25"Hg (85kPa)+ vacuum
- Suction inlet 100 mm (4")
- Discharge outlet 100 mm (4")
- Handles solids to 70 mm (3")
- Also available in Class 3 carbon, 316 stainless steel or polyurethane coated tanks



Ultra tough PUMPING units for coal, sand, sludge, mine slurry, mud and rocks, drill cuttings, almost anything

EFFICIENT ■ COMPACT ■ LABOUR SAVING



SX110-V Glutt'n Mobile Sludge Pump shown with rollcage (optional)



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