

The **SX60-V Guzzla Portable Solids Pump** is a one man vacuum loading, pressure discharge pump capable of recovering and transferring up to 10,000 litres (13yd³) per hour of almost any flowable material.

The **SX60-V Guzzla Portable Solids Pump** generates up to 25"Hg+ of vacuum combined with high airflow which allows the unit to transfer materials ranging from mining slurries and oil sludge through to cementitious powders and grains.

The **SX60-V Guzzla Portable Solids Pump** is employed worldwide servicing farms, mines, drill rigs, construction sites, process and power plants and many more.

Features

- 100% compressed air operation
- Intrinsically safe (ATEX Compliant)
- Versatile
- No internal moving components
- Fully automatic
- High vacuum and high airflow
- Delivers up to 500 metres (1500 feet)
- High solids content (80%+) transfer

Applications

- Spillage recovery and transfer
- Sump cleaning and desilting
- Tank bottoms and sludge extraction
- Pneumatic excavation and dewatering
- OBM transfer and pit cleaning
- Bentonite, sand, and cement powders transfer

Technical Data

- Height 110 cm (44")
- Width 70 cm (28")
- Length 90 cm (36")
- Weight 198 kg (484 lb)
- Air consumption 150cfm at 85psi+
- Up to 25"Hg+ (85kPa) vacuum
- Suction inlet 75 mm (3")
- Discharge outlet 75 mm (3")
- Handles solids to 50 mm (2")
- Also available in 316 stainless steel



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

EFFICIENT ■ COMPACT ■ LABOUR SAVING

