

# SOUTHERN CROSS®

## SX1300-LRU LIQUID RECOVERY UNIT



SX1300-LRU

### FEATURES

- 100% compressed air operation
- Intrinsically safe
- 1300 litre holding tank
- No moving components
- Manual or fully automatic operation
- High vacuum and very high airflow
- Low pressure discharge
- Multiple vacuum inlets
- No filtration or screening basket required

### SX1300 LIQUID RECOVERY UNIT

The SX1300-LRU Liquid Recovery Unit is a 100% compressed air powered centralised multipoint vacuum unit which offers the operator a combination of high velocity vacuum points.

The SX1300-LRU was designed to operate across a range of air supplies and can accommodate a combination of two 50 mm (2") and one 75 mm (3") vacuum lines which can be up to 50 metres (164ft) in length.

The SX1300-LRU Liquid Recovery Unit has no moving parts in contact with the material being pumped and can handle materials that would significantly reduce the performance of, or damage a standard vacuum unit.

### APPLICATIONS

- Rig floor cleaning
- Shaker house clean-up
- A centralised vacuum unit
- Pit cleaning and mud transfer
- Spillage recovery

### TECHNICAL DATA

- Height 160 cm
- Width 180 cm
- Length 210 cm
- Weight 880 kg
- Air consumption 150-420CFM at 85psi to 100psi
- 25" Hg+ (85kPa) vacuum
- Suction inlet 2 x 50 mm (2") and 1 x 75 mm (3") Camlock
- Dual discharge outlet 100 mm (4")