



SERVAmixing® BCTLR-300A Batch Mixing Trailer

SUMMARY

The unit is mounted on a 40' trailer.

The unit incorporates an auxiliary engine for hydraulics, 2 each 50 BBL batching tanks, centrifugal pumps and all manifolding for circulating and discharging slurry with all necessary controls and gauges for operation.

PERFORMANCE SPECIFICATIONS

Maximum working 100 PSI

Maximum flow 22 BBL

MAJOR COMPONENTS

1. Auxiliary Engine
 - 250 BHP
 - Radiator
 - Air Compressor
 - Alternator
2. Funk Gear Box
 - 1 to 1 Ratio
3. Fluid Handling System
 - 2 each 50 BBL batch tanks with mixing paddles.
 - 2 each Serva mixers
 - Steel construction
 - Steel piping with air actuated butterfly valves
 - Fill lines and valves allow circulation to the tank
 - Quick opening drain valves will be installed in the system
4. Centrifugal Pumps
 - 2- 6 X 5 mission centrifugal pump capable of 22 bpm