

# MCR-10000



**High volume drilling fluid cleaning system**

**State-of-the-art *Krebs gMax® desilting hydro-cones* produce finer, sharper particle separations at high capacities**

**On board 225kW generator set**

**Particle separation cones with shut off valves**

**Standard rock-over design on a tri-axle suspension**

**Mixes, cleans and transfers drilling fluid at the same time**

## Features and Benefits

- On Board 60 Hz Electrical Generator Set
- Cummins diesel 8.9 L
- Centrifugal Mud Pump
- Linear Motion Shakers
- 1st Cut Cleaning Capacity is 900 U.S. Gallons (3,406 L) [estimate]
- (4) 10 in. (254 mm) **Krebs gMax® desanding/desilting hydro-cones** manifold mounted
- Particle Separation Cleaning Capacity is 1,500 U.S. Gallons (5,678 L) [estimate]
- Large Fluid Processing Tanks
- Rock-over design on Tri-Axle suspension

## Product Options

- 50 Hz Electrical Operating System
- Supercharge (centrifugal pump assembly)
- Washdown system