



Portable, skid-mounted 90-barrel self-sufficient mixing plants, each equipped with two engines and two pumps, designed for various mixing applications in frac plug drill outs, coil tubing, snubbing, stimulation, workover and blending small batch drilling muds and brines as well as other drilling and completion fluids applications.

- Each unit has two (2) 4-cylinder Izuzu 4JJ1TYBW diesel engines rated at 127 hp at 2500 RPM
- Each unit is equipped with (2) Mission mechanical seal, 4"x 3"x 13" pumps with approximate capacity of 546 gallon per minute discharge
- The dual pump system allows each tank to be operated independently or simultaneously
- All skids have a 90-barrel tank system divided into a 55-barrel and a 35-barrel tank
- Tub interiors are iron clad with stainless steel
- All skids are equipped with stainless steel plumbing
- Each skid is 92" wide, 430" (35.83') in length, and weighs approximately 21,000 pounds (empty)
- Filtration Units, composed of: Two (2) 2-pod filtration vessels used to filter flow back water. Each pod is a 32"-12 vessel filtration capable of holding filtration socks from 10 micron-800 micron

