



Description:

The MFS 2000 consists of a possum belly over a Triflo 126E shaker, followed by a 4 - 4 mud cleaner over a second Triflo 126E shaker. This system has a 2000 gallon capacity, all necessary piping and pumping components needed for operation as well as a mud mixing hopper. This system is capable of processing approximately 240 gallons per minute at a cut point of 25 microns.

Specifications:

Process Rate:	240 GPM	Number of screens:	4
Cut Point:	Dependent on screen mesh	Size of screens:	2' x 3'
Length:	19"	Available mesh sizes:	3 - 400 Mesh
Width:	7' 3"	Volts:	230/460 Volts
Height:	7' 2"	Hertz:	60 Hz
		XP or Non-XP available	

Components

- 3 2 x 3 15 HP Electric Pump/ Motor
- 1 TFI 4-4 Mud Cleaner w/ 126E shaker
- 1 TFI 126E Scalping Shaker
- 1 TFI 3" Micro Hopper