





2009 MUD TECH MPCT 800 MUD MIXING SYSTEM

\$235,000.00







PRODUCT DESCRIPTION

ITEM: M-9-23-36

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 6X8 Triplex Pump • Dimmension - 47'8'L x 10'2'W x 13'4 H Trailer Section -25k dual tandem axles, Air Brakes, Hydraulic landing legs Easy access ladder located on unit, Est. Weight 63,708 lbs • Tank Section- 5,130 gallon capacity (approximate) 3-section tank, Large easy clean outs 1" bar grating covering the top of tank for safety Cleaning System • (x3) High G-force linear shakers One- 500 +gpm (approx.) Scalping Shaker One- Desander Shaker One- Desilter Shaker One- 800+ gpm (approx.) Mud Cleaner Two-10"cone with 74 micron point cuts • Ten-5" cones with 20 micron point cuts • Over 75 sg. /ft. screen surface area total Accepts large variety of screen mesh sizes 800+ gpm cleaning capacity John Deere 6090HF485BL Displacement: 9.0 liters Configuration: 6 cylinders in-line Horsepower: Approximately 345 to 400 HP Torque: Around 1,300 to 1,500 lb-ft Bore and Stroke: Common measurements are about 118 mm (bore) and 135 mm (stroke) Fuel System: High-pressure common rail fuel injection Cooling: Liquid cooling system Perkins 6 Cylinder Diesel Displacement: Typically between 5.8 to 7.1 liters. Configuration: In-line 6 cylinders.





Aspiration: Often turbocharged with possible intercooling.

Horsepower: Around 100 to 300+ HP.
Torque: Typically 300 to 900+ lb-ft.

Fuel System: Commonly direct injection or common rail.

Cooling: Liquid cooling system.
(4) MCM Pumps
Electrical
480 volt / 150kw / 3 phase generator
Safety shutdowns on engine & generator
IEC rated main electrical box with safety overloads 110-volt regulated power outlet
On/Off switch with 100 ft remote for supercharge to the mud pump

"Hi-Vis" night work lights

CALL FOR MORE INFORMATION !!

ADDITIONAL INFORMATION

Title Manufacturer Year Serial Number Bill of Sale Mud Technologies 2009 MPCT8003264