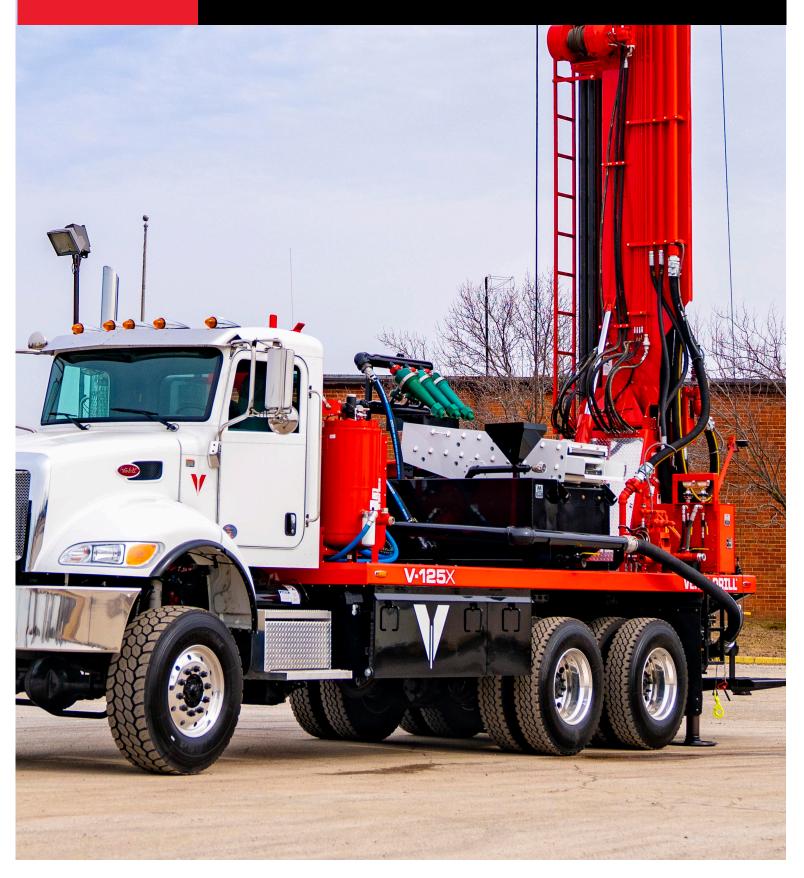


THE MUD MANAGER

COMPACT SOLIDS CONTROL SYSTEM MANUFACTURED BY LAIBE CORPORATION









LAIBE CORPORATION

The MUD MANAGER Compact Solids Control System

Manufactured by Laibe Corporation

SPECIFICATIONS

SYSTEM	Shaker: 6 gpm @ 1,000 psi		
HYDRAULIC	Pick-up pump: 20 gpm @ 2,000 psi		
REQUIREMENTS	In-tank/de-sanding pump: 20 gpm @ 2,000 psi Note: Above is requirements for 100% capacity, unit will work with less.		
DECK MOUNTED	Length: 75"	Width: 48"	Height: 28"
REAR MOUNTED	Length: 67"	Width: 60"	Height: 30"
RESERVIOR	Capacity: 400 gallons	Max flow: 500	
CAPACITY		gallons	
SHAKER	 Hydraulic rotary with variable speed control. Dual screen non-adjusting 1. Return screen: 2'x5' .040 stainless steel 		
	2. Sand screen: 2'x	x4' .010 stainless stee	l
WEIGHT	Approximately 2,300 lb.		
PICK-UP PUMP	11" centrifugal mud pump. 0-500 gpm.		
IN-TANK PUMP	9" centrifugal mud pump. 0-350 gpm.		
OPTIONS	1. Triple 5" de-sandin	riple 5" de-sanding cone manifold assembly. 255 gpm @ 30	
	psi 2. Stand-alone Sand Guzzler pick up pump pit		
PAINT	Gloss black tank & white shaker		