MSD 4000R MOBILE SHEAR	
ITEM DESCRIPTION	**NOTE YES OR NO TO EACH ITEM**
Large bore cylinder capable of 5500 psi I 380 bar - designed and built by Stanley LaBounty	
Cycle times 9 to 12 seconds depending on base machine	
Reach with an overall length of 16 feet	
The MSD4000R with an operating weight of 18,900 pounds, available for use on a 100,000 pound (45 metric ton) excavator or larger machine depending on mount configuration	
Jaw Depth 43 in	
Jaw Opening 40 in	
Reversible Saber Tip	
Heavy Duty Pivot Components	
Speed Valve (Regenerative)	
Reversed MSD Cylinder Technology	
Dual Guide Pucks	
Spin on Piston	
Heavy Duty Rotation Group	
Maximum operating pressure 5500 psi	
Customer is responsible for installation of MSD 4000R and necessary hydraulic set up includinQ	
WARRANTY	
1 Year Manufacturer Warranty	