

STANLEY

LaBounty



MSD SABER SERIES

"I have owned and operated LaBounty shears for over 10 years and currently own 7 of them, along with many other LaBounty attachments. When I started using the new MSD 3000 Saber Series, I was amazed. It's got unbelievable power, it's fast, the operator has excellent visibility and maintenance has been drastically reduced with the bolt on Saber Tip. LaBounty has done it again. This shear is just awesome."

-Tom Petrizzo, Mill Metals - Jersey City, New Jersey

More Power: 10-15% over previous models, more than anyone else = more product produced at the end of the day

Dual Guide Slide Puck System = less jaw stress and less jamming.

Larger Pivot Components, fully wrapped, tapered end cap = better protection, better visibility.

LaBounty Built, Reversed, Large Bore, Forged Cylinder Rods with new seal design = longer seal life and capable of operating to 5500 PSI.

Spool Type Speed Valve = reliable, fast cycle times

Rotating Model shown - non-rotators easily convertible



The Original. The Best. Period.

Patented, Reversible Saber Tip = less maintenance, more uptime, less operating cost



Patented, Tapped Blade System = safer, easier removal & less maintenance





MSD SABER SERIES



Complete Blade and Saber Tip™ Kits
are available for all **MSD Saber Series Models**.
Call LaBounty or your Dealer for more information.

MOBILE SHEARS

MODEL	Aprx. Excavator Weight Class (2nd member) (lbs.) (M Tons)		Shear Weights* (Approx.) (lbs.) (Kg)		Throat Tonnage @ 5500psi**	Jaw Opening (in) (mm)	Jaw Depth (in) (mm)
MSD 1500	27,000	12	6,600	3,000	746	22 559	25 635
MSD 1500R	40,000	18	7,100	3,227	746	22 559	25 635
MSD 2000	42,000	20	8,500	3,864	1,140	28 711	29 737
MSD 2000R	50,000	23	10,200	4,636	1,140	28 711	29 737
MSD 2500	50,000	23	11,600	5,273	1,432	32 813	34 864
MSD 2500R	70,000	32	14,500	6,591	1,432	32 813	34 864
MSD 3000	70,000	32	13,300	6,045	1,710	35 889	38 965
MSD 3000R	95,000	43	16,500	7,500	1,710	35 889	38 965
MSD 4500	90,000	41	17,900	8,136	2,339	38.5 978	43.5 1,104
MSD 4500R	110,000	50	20,500	9,318	2,339	38.5 978	43.5 1,104
MSD 7500	135,000	61	25,400	11,545	3,095	43 1,092	45 1,143
MSD 7500R	180,000	72	29,500	13,409	3,095	43 1,092	45 1,143

*Shear weights can vary +/- 5% depending upon the excavator mounting configuration. The non-rotating shear weights are provided with a standard weld-on boom and cylinder lug connection (MSD 1500-7500). An increase from 400-800 pounds can be expected if optional bolt-on cylinder connection is ordered. **Shear tonnage at competitive throat location at rated hydraulic pressure of 5500 PSI.

