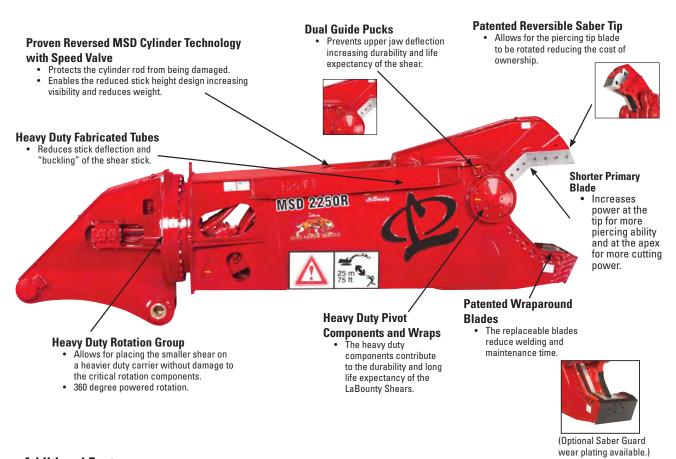
## **STANLEY**

## MSD2250 MOBILE SHEAR



The **MSD2250 Mobile Shear** was designed to address the smaller excavators, targeting carriers in the 55,000 to 100,000 lb weight range. The 2250R is designed to fit smaller, lighter excavators to save fuel and operating costs. This shear is ideal for demolition contractors where transport weight is critical, and for applications needing more piercing and cutting power.



## **Additional Features**

Available with rotation (MSD2250R) or without rotation (MSD2250)

Model	(1) Excava- tor Weight 2nd Member Ibs / m tons	(1) Excavator Weight 3rd Member Ibs / m tons	(2) MSD Weight Ibs / kg	Jaw Opening in / mm	Jaw Depth in / mm	(3) Reach ft / m
MSD2250R	55,000 / 25	110,000 / 50	12,500 / 5,670	30 / 762	30 / 762	11′ 9 / 3.6
MSD2250	44,000 / 20	88,000 / 40	10,500 / 4,800	30 / 762	30 / 762	8 / 2.4

<sup>(1)</sup> Carrier weight recommendation is based on standard published weights and boom and / or arm lengths. All applications must be approved by Stanley LaBounty prior to sale. Boom stick configuration and quick couplers may greatly impact carrier size requirements.

(2) Attachment weights can vary +/- 5%, depending upon mounting bracket configuration.

<sup>(3)</sup> Reach figures indicate the typical distance from the boom / arm pivot of the base machine to the tip of the shear. Actual reach will vary depending upon the excavator boom / arm combination. Where reach is critical to a particular application, please contact Stanley LaBounty

