



Rock Machinery Co., LLC is your authorized Sales Representative for Surestrike Hammers—PLEASE CALL US!

Surestrike offers a simplistic and dependable solution for breaking oversized material and concrete demolition without the use of drop balls or hydraulic hammers.

For use with Excavator or Loader.

Surestrike out performs Hydraulic Hammers:

- ◆ Harder blows
- ◆ Less moving parts
- ◆ Quieter
- ◆ Lower operating cost

TRY-BUY

Surestrike will get the job done quicker and save you money!



Recommended Applications:

Model 1100: for soft to medium rock applications such as shale, limestone, sandstone, slate and concrete demolition.

Model 2100: for medium to hard rock applications such as limestone, dolomite, gold ore, river rock, quartzite, marble, smaller trap rock, basalt and concrete demolition.

Model 4000: for hard rock such as glacial rock, granite, trap rock, basalt, slag and heavy duty concrete demolition.

Model 6000: built to withstand the abuse of breaking the biggest and hardest rock known. It is specifically built to easily and quickly break iron ore and slag.

Models	1100	2100	4000	6000
Operating Weight	6,800 lbs.	10,900 lbs.	15,900 lbs.	24,200 lbs.
Overall Height	23 feet	23 feet	23 feet	26 feet
Overall Width	30 inches	30 inches	30 inches	39 inches
Overall Depth	45 inches	48 inches	52 inches	52 inches
Single Blow Impact Energy	19,500 ft. lb.	28,500 ft. lb.	52,000 ft. lb.	75,000 ft. lb.
Cycle Time	3.75 sec.	3 sec.	3 sec.	3.75 sec.
Blows Per Minute	16	20	20	16
Minimum Hydraulic Flow	30 GPM	30 GPM	40 GPM	60 GPM
Minimum Operating Pressure	1,000 PSI	1,700 PSI	2,200 PSI	2,200 PSI
Maximum Operating Pressure	3,000 PSI	3,000 PSI	3,000 PSI	3,000 PSI
Striker Pin Diameter	5 inches	6 inches	8 inches	8-3/8 inches
Standard Striker Pin Length	28 inches	31 inches	33 inches	42 inches
Excavator Class	45,000 lbs.	70,000 lbs.	100,000 lbs.	150,000 lbs.
Loader Class	3-4 yards	5-6 yards	7-8 yards	10-11 yards

