

**SURESTRIKE**



# CONCRETE DEMOLITION



Made in the USA



Powers through 19" interstate roadway.



Doubled production over the hydraulic hammer on these bridge girders.



Demolishes 8' footings.



Makes quick work of this building.

**SURESTRIKE**



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# Surestrike Breakers. We have your solution.

## FAQ's:

### Will a Surestrike work as fast as my hydraulic hammer?

- Often times we can more than DOUBLE production over a hydraulic hammer.
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### What makes the Surestrike so productive?

- Hard hitting blows quickly liberate concrete from steel.
- Fast cycle time.
- Low and easy maintenance.

### My hydraulic hammer rebuilds are adding up. How will a Surestrike stack up?

- Surestrike has few moving parts and simplistic design, maintenance is low and very simple.
- Due to the minimal heat build on the striker pin, striker pin life will be 4-6 times longer than that of a hydraulic hammer.

### Hydraulic hammers have vibrated my excavators apart. With the hard hitting blows of a Surestrike, would I expect to see more carrier damage?

- No! Surestrike causes little vibration with our unique buffering system.
- Because of the low hydraulic requirements and the low vibrations, often times a Surestrike will get mounted to the old “troublesome” excavator that was ready to be retired.

### RC10



The Surestrike model RC10 easily breaks up 10” thick rebar reinforced concrete slabs. The high impact energy loosened the concrete from the rebar so the producer had a clean product to run through his crusher.

### 2100



A model 2100 Surestrike Hammer demolishes concrete on an interstate highway at a rate **50%** faster than a combined rate of 2 skid-steer mounted concrete drop hammers and 2 mobile hydraulic concrete drop hammers.

### 4000



A model 4000 Surestrike hammer demolishes the concrete runways at an airport and production is increased in excess of 50% and substantially reduced costs and improved safety from the previous method.

**Call for our “Try & Buy” offer.**

**Toll Free 866-472-8844**

**Email– [info@surestrike.biz](mailto:info@surestrike.biz)**

Surestrike Models	RC10	1100	2100	4000
Single Blow Impact Energy	10,000 ft. lb.	19,500 ft. lb.	28,500 ft. lb.	52,000 ft. lb.
Blow Per Minute	22	16	20	20
Excavator Class	30,000 lbs.	45,000 lbs.	70,000 lbs.	100,000 lbs.