



MODEL  
SS150



- ◆ Safe
- ◆ Quick
- ◆ High Production
- ◆ Simple
- ◆ Cost Effective

Oversize \* In-ground \* Slag \* Demolition

## Surestrike Impact Hammers

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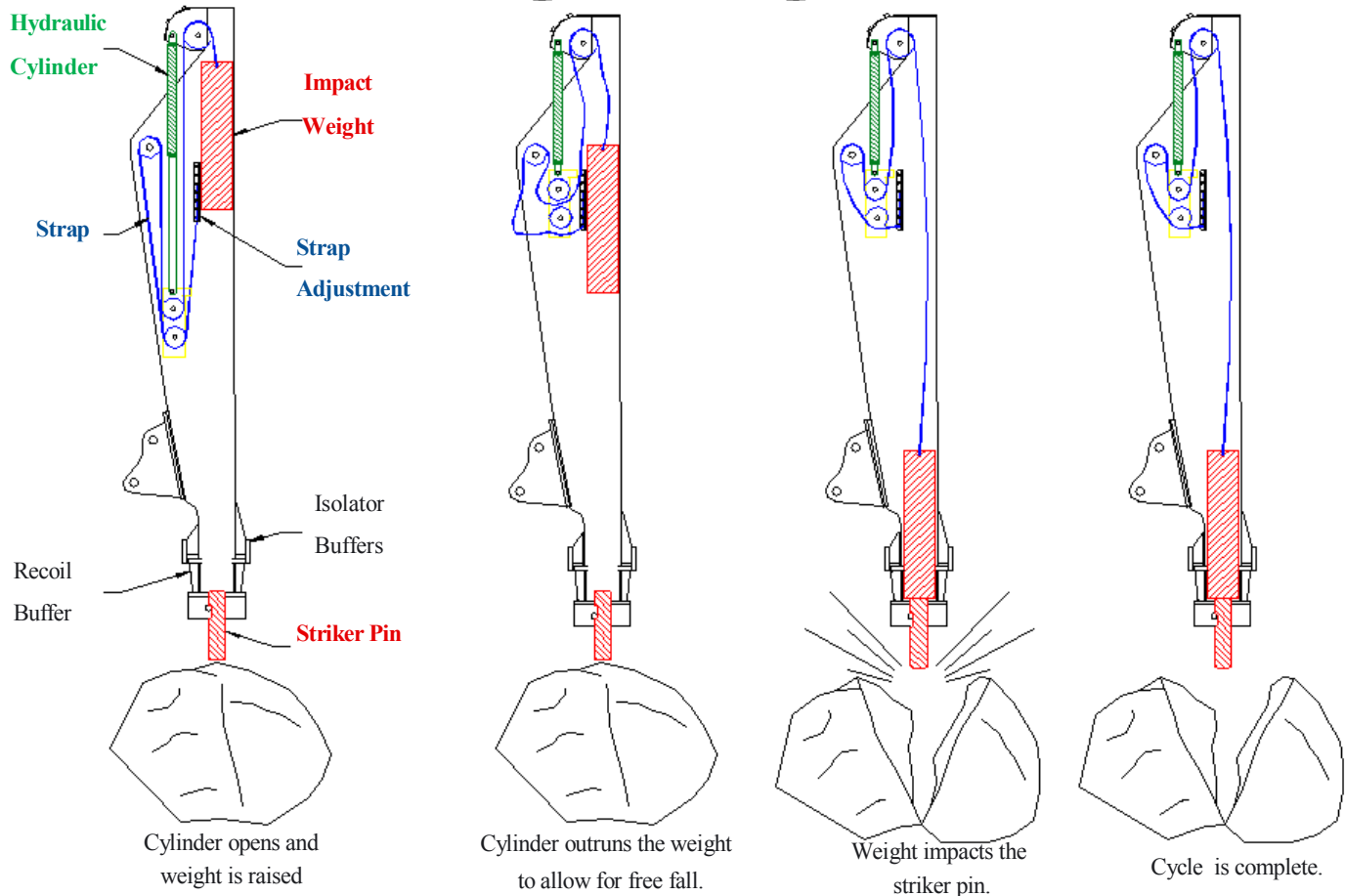
Made in the USA

**SURESTRIKE**

# SURESTRIKE Impact Hammers

An effective, simple and dependable solution for breaking oversized material, slag and concrete demolition.

## Principle of Operation



### Recommended Applications:

**Model SS25:** Soft to medium rock applications such as shale, limestone, sandstone, slate, slag and concrete demolition.

**Model SS40:** Medium rock applications such as hard limestone, smaller granite, sandstone, slate, slag and concrete demolition.

**Model SS50:** Hard rock such as glacial rock, granite, basalt, slag, and heavy concrete demolition.

**Model SS80:** Very hard materials such as iron ore, slag and in-ground breaking.

**Model SS110:** Large & hard materials such as iron ore, slag and in-ground breaking.

**Model SS150:** The hardest & largest materials such as iron ore, slag and in-ground breaking.

Models	SS25	SS40	SS50	SS80	SS110	SS150
Single Blow Impact Energy - FT. LBS.	25,000	40,000	50,000	80,000	110,000	150,000
Blows Per Minute	16	15	15	15	15	15
Operating Weight - LBS. (Without Bracket)	7,990	10,775	15,600	18,100	23,450	26,500
Operating Pressure Range- PSI	2000-2500	2700-3200	2700-3200	3000-3500	3500-4000	4000-5000
Hydraulic Flow Range - GPM	30-45	35-50	35-50	35-50	35-50	45-60
Striker Pin Diameter - Inches	6	7	8	8.37	11	11
Standard Striker Pin Length - Inches	27	31	33	40	42	42
Excavator Class - Stick Mount - LBS.	40,000	70,000	100,000	125,000	150,000	175,000
Excavator Class - Boom Mount - LBS.	30,000	45,000	70,000	100,000	125,000	125,000
Loader Class - Yards	3-4	4-5	5-6	7-8	8-9	10-11

*These specifications are representative only. For detailed specifications for your Suresstrike, contact your local dealer or Suresstrike.*