



**HIGH PRODUCTION
HAMMERMILL SHREDDER
FOR SCRAP METAL APPLICATIONS**

**SATURN® HAMMERMILL SHREDDER
60" DIAMETER MODEL**



UP TO 20 TONS PER HOUR



Ideal for ferrous and non-ferrous scrap metal processing!

The Saturn 60" hammermill shredders offer high volume and efficient size reduction of scrap metals such as aluminum, white goods, loose tin, catalytic converters, and other non-ferrous metals. flexibility to process cars and loose metal scrap into easy-to-load and transport logs or bales.

FEATURES AND SPECIFICATIONS

Models: Available in 60" x 60" or 60" x 90"

Production capacity: 6 -20 tons per hour

Motor: 1250hp direct drive AC motor

Total Weight:

- 60" x 60" model = 80,000 lbs.
- 60" x 90" model = 110,000 lbs.

Hammers:

140# bell hammers standard or
265# bell hammers optional
Alloy Steel or Hadfield Manganese

Rotor:

Rotor Weight

60"x 60"	20,000 lbs.
60"x 90"	28,000 lbs.

Capped Spiders Optional

4" or 6" spiders

Physical Specifications

- 2" thick side walls
- Heavy duty reinforced steel housing
- Reject door for rejection of unshreddables
- Fully lined shredding chamber
- Heavy duty grinding plate for efficient shredding
- Integral sizing screen



Contact us for a quote today!

877-582-7800

www.granutech.com

