

## The answer for breaking up a variety of materials

The Scott Crusher provides coarse size reduction for materials ranging from salt and sugar to chemicals and fertilizer. The unparalleled design, versatility, and durable construction of the Scott Crusher make this machine necessary in the size reduction marketplace.

### Rotor Configurations



- Ideal for applications where virtually all chunks and large agglomerates are eliminated
- Unit sizes range from 9' x 9' to 48' x 48' and can be operated with or without a sizing screen to accommodate changing product requirements.
- The Scott Crusher is available in six different tooth configurations depending on the application.
- Manufactured in carbon steel or stainless steel, with standard or food-grade finishes.
- Achieve various end-product sizes by utilizing screens starting at 1/4" and up



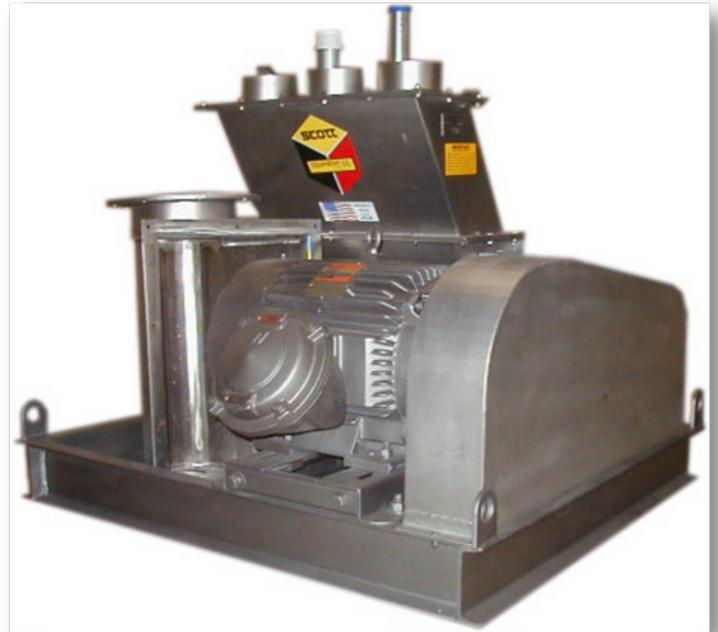


# Shredderizer

The Scott Shredder reduces particle size using a single shaft and high-speed rotor design. With up to 10 different hammer configurations, these hammer shredders allow for wider variations in design to meet your particle reduction requirements.

## Features:

- Offers a fine particle size reduction of a variety of materials down to 40 mesh
- Manufactured in carbon steel or stainless steel, with the option of standard or food-grade finishes
- Rates range from 500 lb/hr or production up to 50,000 lbs/hr, depending on particle size and horsepower requirements.
- Available with an air assist to operate Shredderizer under a negative air design for dusty applications.



## Ideal Applications

- Cheese
- Grains
- Calcium carbonate
- Foam glass
- Hatchery shell waste
- Recycled plastic
- Catalytic converter
- Shrimp and crab shells
- Sugar
- Torrefied wood
- Wallboard base
- Wheat bran



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