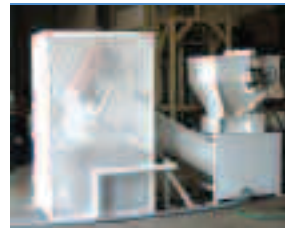
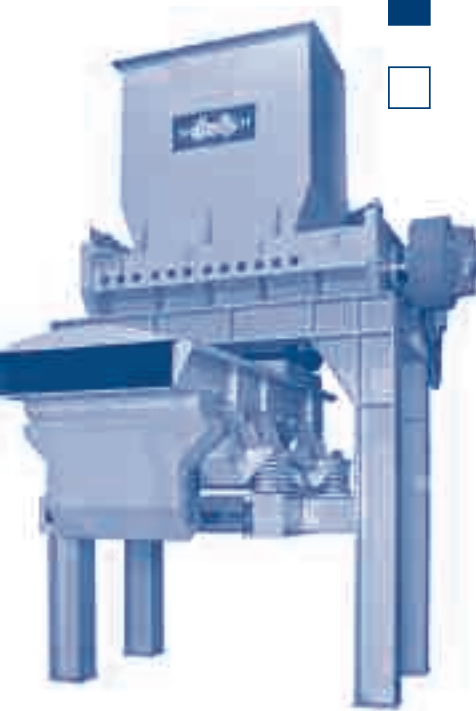


ST SERIES

# AT WORK

DUAL SHAFT



**ST-10**  
Shredding system for low volume liquid & solids separation.



**ST-25**  
Shredder c/w tote tipper for confidential document destruction.



**ST-50**  
Shredder destroying off spec. consumer products.



**ST-75**  
Shredder for high volume mixed office paper and confidential document destruction.



**ST-100**  
Shredder and feed conveyor processing spent military munitions.



**ST-150**  
Shredder for baled plastic film reduction.



**ST-200**  
Shredder for high volume soil processing.



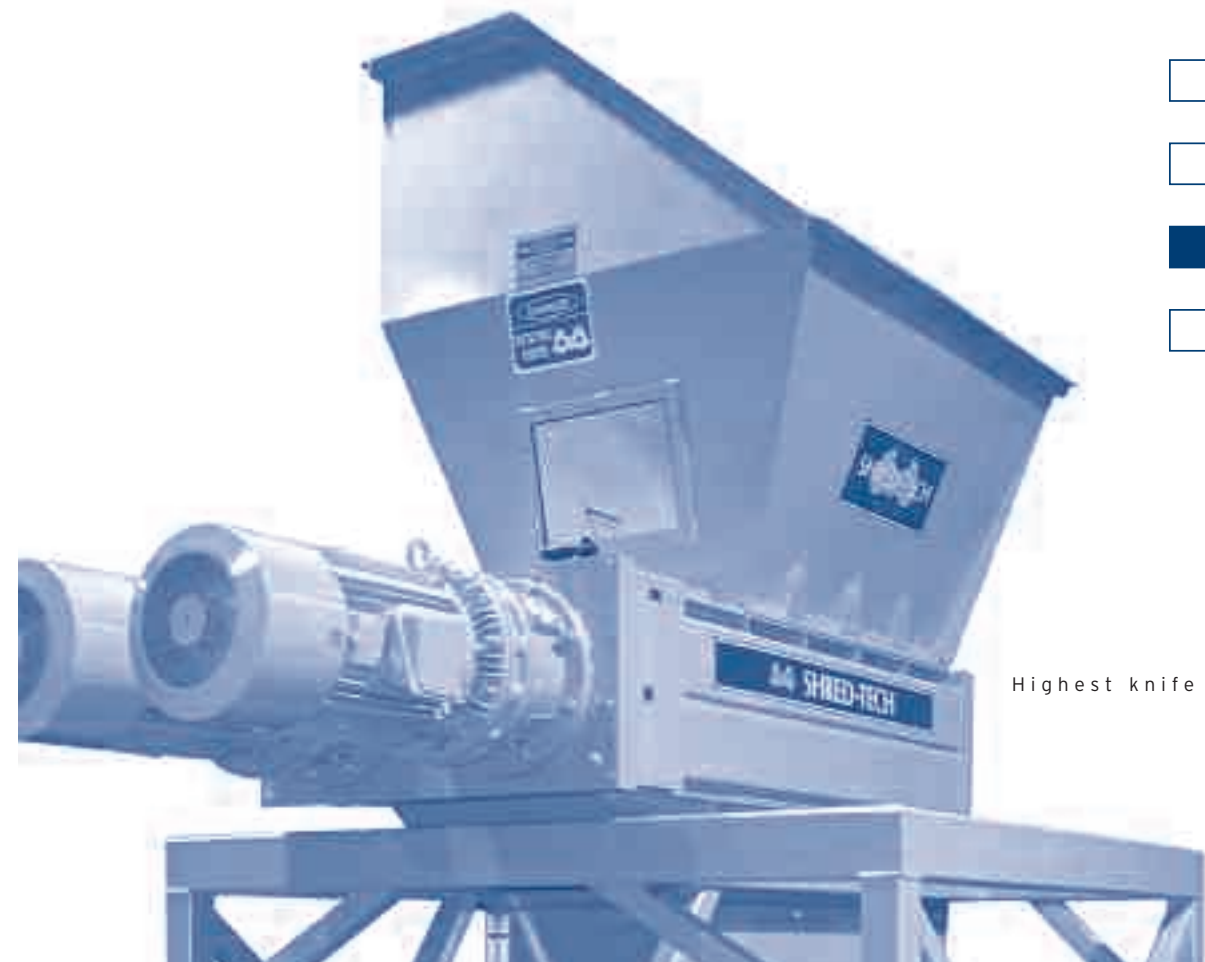
**ST-500**  
Shredder reducing heavy commercial electronic waste components.



**ST-1200**  
Severe duty shredder for metals reduction.

SHRED-TECH | DUAL SHAFT INDUSTRIAL SHREDDERS

ST SERIES



Highest knife tip force in the industry.



SHRED-TECH

WORLD LEADER IN REDUCTION ENGINEERING AND MANUFACTURING

ST SERIES



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**service hotline** 1 877 566 2345

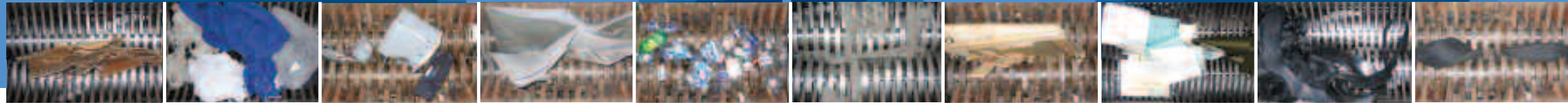
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# ST SERIES



CARDBOARD

CLOTHING

ELECTRONICS

METALS

PET BOTTLES

HARD PLASTICS

WOOD

PAPER

RUBBER

TIRES

Shred-Tech's ST Series, Dual Shaft, High Torque, Shear Shredders have long been recognized as the industry's "Flagship" line of shredding equipment. Ranging in size from 7 1/2 hp (5.5 kW) up to 1,200 hp (900 kW), Shred-Tech Dual Shaft Shredders are in operation worldwide reducing, destroying and recycling everything from tires to teabags.

Available with electric or hydraulic drive configurations, either stationary or mobile, Shred-Tech shredders have the highest knife tip force in the industry.

Shred-Tech's hex shaft drive system, superior bearing and seal protection and proprietary torque setting mechanism, help to ensure low operating costs, reduced downtime and maximize shredding efficiency.

Shred-Tech's team of experienced Technical Sales Representatives are trained to advise on the exact equipment specifications needed to meet all application requirements. Complete testing facilities, with modern video and digital imaging hardware are also available to ensure Shred-Tech's equipment recommendations are based on factual data and available for the customers to review.



## FEATURES

## BENEFITS

- Modular construction allows for off-the-shelf wear part replacement.
- Abrasion resistant wear components help to decrease operating costs.
- Bearings and seals are mounted outboard of the cutting chamber to avoid contamination.

## FEATURES

## BENEFITS

- Heavy-duty torsion tube body construction ensures robust trouble-free operation.
- Auto-reversing feature protects systems from over-loading by re-orienting material to ensure consistent feeding.