TOTALE HIGH SECURITY SHREDDERS FEATURES / BENEFITS

Quality German Engineering

Benefit: Designed and built to exacting standards

Benefit: Built to last
Benefit: Quiet operation

1mm x 4mm particle size

Benefit: Complies with NSACSS 02-01 Benefit: Destroys Top Secret COMSEC data

SMARTPOWER ENERGY MANAGEMENT SYSTEM

Benefit: Energy conservation and reduction of energy costs. Benefit: Energy management system that reduces power consumption when sitting idle, and eliminates power use after 30 minutes of inactivity.

AUTOMATIC ON/OFF

Benefit: Just insert the paper and walk away

Benefit: Saves operating time

Benefit: Ease of operation increases usage

AUTO REVERSE

Benefit: Reduces overfeed when too much paper is introduced

Benefit: Saves money in costly repairs

Auto shut off when waste bag is full

Benefit: less mess-prevents overfilling and messy cleanups

SOLID STEEL CUTTING BLADES

Benefit: A single piece of steel is stronger and more durable then cutting knives stacked together

Benefit: Minimal flexing so larger particles won't slip by the cutting head

CHAIN DRIVEN CUTTING CYLINDERS

Benefit: Provides slip free power to the cutting mechanism

Benefit: Provides constant shredding power without bogging down

RUBBER SHOCK MOUNTS

Benefit: Reduces vibration to provide extremely quiet operation

THERMALLY PROTECTED MOTOR

Benefit: Saves money in costly repairs

METAL STRIPPERS

Benefit: Keeps the cutting mechanism free of shredded paper

Benefit: Reduces possibility of paper jam

ELECTRONIC CONTROL PAD

Benefit: Allow the user to move the machine in forward and reverse in

the event of an overfeed *Benefit:* Easy to use controls

WOODEN CABINET

Benefit: Blends in with any office decor Benefit: Deafens noise for quiet operation

FRONT LOCKING ROLLING CASTERS

Benefit: Mobility- Easy to position in place or move locations

INCLUDES GUSSETTED WASTE BAGS

Benefit: Sides expand to collect a larger amount of material Benefit: Hassle free removal of shredded waste material

Includes Automatic Oiler

Benefit: Easy connection to constant lubrication Benefit: Ensures running at optimal performance



