



INTIMUS 16.50 SMARTSHRED

HEAVY DUTY SHREDDER SOLO VERSION

- Smart with PLC control
- ► 19.7" working width; suitable for all standard paper sizes
- **▶ Wide EMERGENCY STOP BAR**
- Integrated Oilingsystem





HIGH-PERFORMANCE LARGE DOCUMENT SHREDDER

For decades, the intimus[®] heavy duty shredders have proven to be centrally positioned pieces of equipment for the privacy-friendly disposal of disused media. The model range offers variations that can handle up to 550 kg/h or even complete folders in a single operation. The spacious feed table with integrated infeed conveyor belt provides controlled, effortless, safe and fast loading. The shredded material is collected in large-scale, mobile or swing-out containers under the cutting mechanism. The shred-press combinations are coupled to a baler for immediate fully automatic compaction of the cut material into compact bales. Reduction effect compared to the loose collection of the cuttings is about 70%.



FEATURES

- 500 mm working width; suitable for all standard computer formats
- Feeding via conveyor belt
- Container is removed from the operator side
- Shredder can be installed next to a wall
- Audible "bin full" alarm, with simultaneous automatic stop of the shredding process
- Wide EMERGENCY STOP BAR on receiving table for immediate stop in an emergency
- Compatible with various customised collection bin or available with optional 450 I collection bin on request.



PLC CONTROL

- More Information
- Exact error display
- Display when service would be beneficial
- Useful information such as operating hours or blocking notification
- All possible accessories are saved in the software and only need to be activated
- Via an USB-stick or a SD card the customer can change the software of the PLC
- The display can also be adjusted to customer requirements









^{*} based on 70 g/m2 A4 paper. Sheet capacities vary depending on quality, weight, grain of paper and sufficient power supply. It may be lower if the voltage is below the rated/nominal value.

^{**} theoretical average performance paper/hour

^{***} Customised collection container required or optional available with 450 I standard collection containers.