

HDD and SSD Combo Shredder

This industrial-grade shredder is designed for the secure destruction of both hard disk drives (HDDs) and solid-state drives (SSDs). It ensures data privacy and compliance with industry regulations by physically destroying storage media, rendering data unrecoverable.



ADDITIONAL IMAGES



Product Overview

Secure Data Destruction Solution

The HD3000 is a specialized industrial shredder engineered for the secure, physical destruction of both hard disk drives (HDD) and solid-state drives (SSD). Utilizing a dual-shaft cutting system with dedicated blades for different media types, it effectively reduces e-waste to small fragments, ensuring compliance with DIN 66399 H-4 security standards. Equipped with smart PLC controls and safety sensors, this machine provides a reliable and efficient method for organizations to guarantee data privacy and prevent unauthorized recovery.

Performance & Security

Security Level (DIN 66399)

H-4

Throughput

300 pcs

Hard Drives per Hour

20 s

Shredding Time

Output Shred Size

Media Type	Width	Length
HDD	18mm	18-100mm
SSD	10mm	10-35mm

Technical Specifications

Cutting System

- 2 Cutting Shafts
- 15 Total Blades
- 6 Blades for HDD (18mm thickness)
- 9 Blades for SSD (10mm thickness)

Insertion Width

Media	Dimensions
HDD (with conveyor)	155 x 110 mm
SSD	15 x 85 mm

Power Requirements

2.2KW, Single Phase, 230V, 50HZ

Physical Dimensions

Dimensions

1180(L) x 750(W) x 1150(H) mm

Weight

690 KG

Features

Control & Safety

Touch Screen, PLC Control, Safety Sensors, Emergency Stop