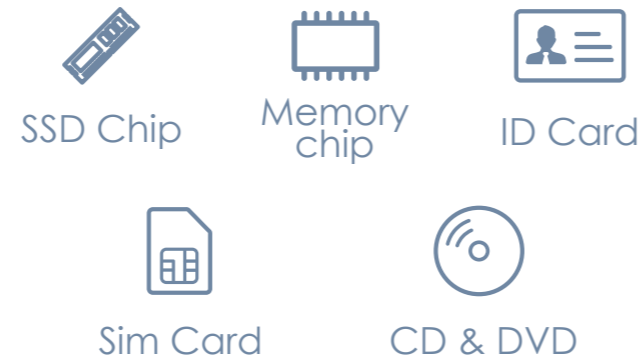




Circuit Board & Chip Disintegrator

High security disintegrator which is designed to shred memory chips and microchips.

Supported Media



Shredding Particle Size

Optional
A. 0.5*0.5 mm²
B. 1*1 mm²
C. 2*2 mm²

Shredding Capacity

5 - 10kg / hr

Crushing size



Shredding blade



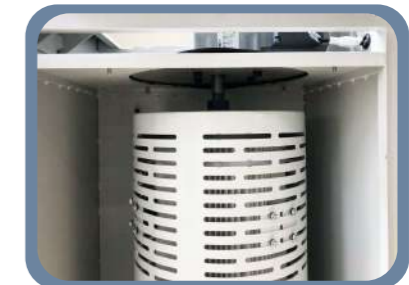
Electrical cabinet



Screen mesh



Filter system



Specifications

Model	DEZ-SPD2
Destruction method	Shredding and Crushing
Crushing materials	SSD chips, memory chips, Card, ID card, SIM Card or small quantity of CD, DVD
Crushing particle size	0.5*0.5 / 1*1 / 2*2mm ² or customized
Screen mesh size	Replaceable screen mesh for 1mm , 2mm , 3mm to reach different particle size in one machine
Crushing capacity	One pcs of Chip each time
Working capacity	5 – 10kg / hr
Feeding Port	130 x 8 mm
Power	3.12 KW, single phase 220V-230V, 13A , 50HZ
Waste collection Bin	11L
Machine size:	820(L) x 680(W) x 1070(H)mm
Machine weight	About 216Kg
Characteristic	With Touch screen and PLC control, wooden package, Heavy duty wheels, filter

Advantages

- Shred into small partucles.
- Optional shredding particle size with 0.5*0.5 / 1*1 / 2*2 mm² or customized
- To meet higher security requirements for the data destruction.
- Commercial cross-cut shredder is designed for busy professionals.
- Automatically stops and starts for convenience.
- Working capacity more than 5 - 10kg per hour.
- Smart control PLC system.