

# intimus SSD Granulator

## HIGH-PERFORMANCE GRANULATOR FOR SSDS



### Industrial

Flexibility is the key: SSD Granulator with adjustable security levels thanks to exchangeable screens.



### Shredding material:

- SSD
- USB stick
- SD card
- Smartphone (without battery)
- Tablet (without battery)
- Floppy disk
- Data tape
- Plastic card



Global security requirements for the destruction of sensitive data become more stringent, what was adequate yesterday might not meet the standards of tomorrow. Investing in a future-proof solution requires adopting a flexible approach that can adapt to evolving regulations and threats. With the intimus SSD Granulator, security levels of produced particles and throughput can be varied by simply changing the screens. Thanks to its unique hybrid technology, the intimus SSD Granulator combines the advantages of a shredder and a disintegrator. Perfect for reliable and economical shredding of SSDs, USB sticks, SD cards, mobile phones, tablets, floppy disks, tapes and plastic cards. The sturdy rectangular steel tube base frame accommodates a mobile 88 litre waste bin to collect the shredded material for direct disposal.

## KEY FEATURES

- Industrial application for the destruction of SSDs and other electronic media like USB sticks, SD cards or mobile phones.
- Meets highest security levels - available screens allow you to cover security levels up to E-5.
- More screens available on request.
- Compact product design on wheels that fits through standard doors allows for custom placement.
- Bin full monitoring and the mobile 88-litre collection container enable easy waste disposal.
- Made in Germany is a promise of quality and durability.

# SPECIFICATIONS

Area of application	Industrial
Screens (SSD)	w/o screen (Throughput: SSD up to 1.000 units/h, approx. 35 kg/h) (Security level: E-3, T-4) 5 mm (Throughput: SSD up to 180 units/h, approx. 6,5 kg/h) (Security level: E-4, T-5) 3,50 mm (Throughput: SSD up to 85 units/h, approx. 3 kg/h) (Security level: E-5, T-6)
Shredding material	SSD, USB stick, SD card, Smartphone (without battery), Tablet (without battery), Floppy disk, Data tape, Plastic card
Waste disposal solution	Mobile collection container
Intake width SSD (mm)	159
Bin volume (l)	88
Continuous Running	yes
Noise level (idle operation) dB(A)	70
Power consumption (W)	2.200
Power supply (V / Hz)	400 / 50
Other voltages available	yes
Product dimensions W x D x H (cm)	116 x 72 x 125
Product weight (kg)	430
Control operation	Buttons
Stand-by mode	yes
Hour meter	yes
Material jam protection	yes
Lockable master switch	yes
Bin full sensor	yes
Castors	yes
Parking brakes	yes
Material machine housing	Metal
Material cutting blades	Induction-hardened solid steel
Made in Germany	yes
Certificates / Listings	CE, UKCA