PROTON® PDS-88 SOLID STATE™ SHREDDER



The PDS 88 Solid State™ Shredder safeguards data by shredding SSD and flashbased media into small variable-sized particles. Its low profile and quiet operation (65 dB) make it ideal for use in the office or data center

SPECIFICATIONS

Particle Size: 0.598"L x 0.15"W (15.2mm x 3.8mm)

Feed Opening: 7" (17.78 cm)

Capacity/hour: 75-80 Standard SSDs

500 USB sticks/drives 100 cell phones 1500 CD/DVDs

Motor: 2.6 HP (1.94 kW)

Power: 120V/60Hz or 220-240V/50Hz (factory configurable)

Collection Volume: 14 gallons (53 liters)

Dimensions: 24"D x 37.5"H x 22.6"W (60.96cm x 95.25cm x 57.4cm)

Weight: 260 lbs (117.93 kg)

Media Destroyed: Solid state drives (SSD), smart phones, flash drives, SSHD

controller boards, mini tablets, CD/DVD, credit cards, etc.

Note: Always remove batteries before shredding. This unit does not accept hard disk drives (HDD).

FEATURES & BENEFITS

- · Ensures all memory chips on SSD and flash-based media are destroyed
- Allows compliance with recognized security standards and regulations, including NIST, HIPAA, FACTA, PCI DSS, GLBA, PIPEDA, IRS, GDPR, etc.
- Small footprint and quiet operation suitable for any office or data center environment
- No special electrical required; plugs into standard 20 Amp wall outlet (dedicated 20A line required)
- · Easy-to-use control panel with status display
- Cutting head features claw-like cutting cylinders that pull materials into the unit
- Auto-reverse feature ensures complete destruction and prevents jams
- Particles collected in easy to remove residue bin
- · CE Certified; ships with CE mark
- · Warranty: 1-year parts, 90 day labor









For Sales Enquiry:

KnitLogix