



Premier Global Provider of  
Computer and Electronic  
Destruction Services

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www.gigabiter.com

## GigaBiter's GB21 System The Future of Information Destruction



**GigaBiter GB21 System**

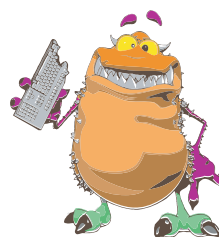
The GB21 System is listed on the NSA/CSS Evaluated Products List and designed to process the information bearing components of HDD's, SSD's, cell phones, circuit boards, thumb drives, etc.

### The GB21 System functions as follows:

1. The material is introduced into the Particle Cut Shredder via Infeed Conveyor.
  - This machine performs the initial breakdown of the product, reducing it to random length pieces.
2. This product is then conveyed to a rotary lock, which dispenses the product into the Upper Hammermill.
  - Upon initial impact, the swinging hammers reduce the materials through a heavy duty spaced bar screen.
3. The materials filter through to the Lower Hammermill assembly and are further reduced through a screen.
4. The destroyed materials are discharged from beneath the Bottom Hammermill directly into a 55 gallon drum.
5. Utilizing two pickup points, a heavy-duty vacuum system collects airborne particles to ensure a clean process.

### The GB21 System includes:

- Cleated In-Feed Conveyor
  - Feeds Model 20 Pierce and Tear
- Model 20 Pierce and Tear Shredder
- Cleated In-Feed Conveyor
  - Feeds initial Hammermill
- Rotary Lock
- Two 40 Hp. Hammermills
- Stackable Frame
- Dust Collection with Rotary Lock
- Service Platform with Stairs



### GigaBiter

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