

### Standard Features:

- Evaluated by NSA: Meets the requirements of NSA/CSS specification for Hard Drive Destruction Devices
- Punching die made of hardened, nickel-plated steel
- Powerful, efficient AC geared-motor with heavy duty steel gears for high performance and minimal noise
- LED lights illuminate the punching chamber
- Transparent safety shield
- LED control panel
- Auto Stop after each cycle
- Auto Reverse: Built-in controls switch motor into reverse to clear jam, protecting the punching die
- Convenient sturdy plastic waste bin
- Low-noise design
- Door Safety Sensor: Motor stops automatically if cabinet door is opened
- All-metal cabinet with casters
- Auto Sensor: When the waste bin is full, the motor stops automatically

### Abilities:

- Punches a hole through hard drive internals, rendering the stored data virtually unreadable
- Accommodates the two most common sizes, 2.5" and 3.5", without any additional adjustments

### Warranty:

- Lifetime Limited Warranty on punching die
- 1-Year Warranty on all other parts



Discarding a hard drive is not as simple as tossing it in the trash. And even if you erase the drive by magnetically degaussing, are you sure the data is secure?

The Formax **FD 87HD Hard Drive Punch** provides that added level of security by punching a hole through discarded hard drives, causing visible damage and making the stored data virtually unreadable. The FD 87HD meets NSA/CSS requirements for Hard Drive Destruction Devices.

Simply load a hard drive into the feed chute, close the safety shield, and with the push of a button, the high-quality steel punch punctures the hard drive, which then slides into a convenient waste bin for storage until disposal or recycling.

The FD 87HD punching die is made of hardened, nickel-plated steel for durability, and handles the two most common hard drive sizes, 2.5" and 3.5", without any additional adjustments. LEDs illuminate the chamber during the punching process, visible through the transparent safety shield.

The LED control panel displays the status and offers jam protection with auto reverse and automatic stop. In addition, sensors stop the motor automatically if the door is open or waste bin is full. The powerful geared motor is housed in an all-metal cabinet with casters for mobility and is designed for low operational noise.

For that added measure of security, trust a Formax FD 87HD Hard Drive Punch to be sure your digital data doesn't end up in the wrong hands.

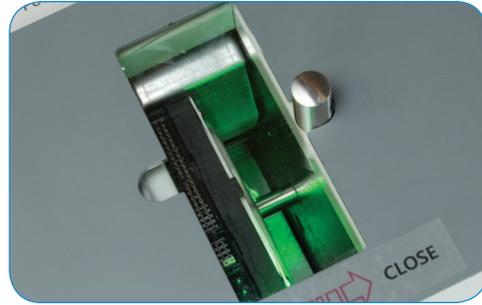
Formax - New Hampshire, USA  
[www.formax.com](http://www.formax.com)

Local Dealer:



### Easy-to-use drop-in slot

Simply slide open the transparent safety shield and drop in the hard drive. Accommodates 2.5" and 3.5" drives without any additional adjustment.



### See the process

The hardened steel punching die punctures the hard drive, illuminated by an LED light.



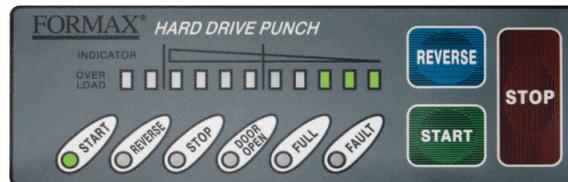
### Visible damage = added security

After being punched, the drive is visibly damaged. Drives can be re-inserted and punched multiple times for even greater destruction.



### Convenient storage

After punching, drives slide into the waste bin for storage prior to disposal.



### User-friendly LED control panel

Gives instant feedback during the punching process, including Auto Reverse, Auto Stop and Door Open/Bin Full

### Specifications:

Punch Hole Size:	.39" (10mm)
Hard Drive Size:	2 1/2" or 3 1/2"
Feed Opening:	4.65" (118mm)
Punching Cycle:	14 seconds
Dimensions:	19.68" W x 18.5" D x 35" H (500 x 470 x 890mm)
Weight:	154 lbs. (70kg)
Security Level:	H-3 (DIN 66399 standard) Meets NSA/CSS requirements for Hard Drive Destruction Devices
Power Supply:	110V, 50-60Hz