



**HDD**  
Physical Destroyer

# BREAKS-5L

Destroys hard disks by punching holes through them.

This simple action takes just a short time for anyone to destroy a hard disk by punching holes in it. The product design relies on safety and simplicity, not on the operator's physical strength.

*Destroys hard disks by punching holes through them!  
Unreadable!*



Front exterior after destruction



Back exterior after destruction



Interior after destruction



NEW BREAKS-5L

With a bar code reader, read HDD information and convert erasure logs to a database instantaneously!

# Erasure Log Management System

HDD serial numbers are read by a bar code reader, usable by the HDD Erasure (destruction) Log Management System.

Furthermore, using the optional Erasure Log Management System, all logs of HDD destructions and erasures can be managed by one central system, issuing Certificates of Erasure with digital signatures attached.

### Specifications

Model number	NEW BREAKS-5L
Types of media handled	2.5 inch and 3.5 inch hard disk drives
Time to destroy	2.5 inch & 3.5 inch hard disk drives : 50 Hz about 36 s / 60 Hz about 30 s
Power	AC 100 V 50 / 60 Hz*
Power consumption	Standby power consumption : 23 W Max. power consumption : 200 W
Outer dimensions	220 (W) × 400 (H) × 435 (D) mm
Weight	About 41 kg
Temperature	Temperature: 5 to 40 °C / Humidity: 80 % (non-condensing)
Accessory	User's manual / Jig for 2.5 inch HD / Software CD-ROM

\* AC power other than 100 volts requires a transformer, sold separately.  
\* The Erasure Log Management System requires a PC and bar code reader, sold separately.

### Product Features

- Log Management System connected by industry standard equipment.
- Error-free operation
- Designed for safety, equipped with safety devices and an emergency stop button.
- Easily portable and movable using attached handles
- Oil free, quiet, and easy maintenance

Motor driven	Destruction time 30 s	HDDs up to 30 mm thickness	Continuous operation	2 Needles
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Media handled	3.5" HDD	2.5" HDD
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Made by Orient Computer Co., Ltd. / MADE IN JAPAN