data erase Physical Destruction



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.



- •Uses a jig to control positioning and prevent misalignment during operation.
- Equipped with a safety device to prevent operation until the hard disk tray is fully inserted.
- Equipped with an emergency stop button for safety even in unforeseen circumstances.
- •Convenient carrying handles.
- •Quiet, low maintenance motor drive does not need machine oil.

Specifications

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Model number	BREAKS-5
Types of media handled	2.5 inch and 3.5 inch hard drives
Time to destroy	2.5 inch and 3.5 inch hard drives : 50 Hz about 36 seconds / 60 Hz about 30 seconds
Power	AC 100, 110, 120, 220, 230 or 240 V 50 / 60 Hz *
Outer dimensions	220 (W) × 400 (H) × 435 (D) mm
Dimensions of slot area	3.5 inch hard drives:107(W)×30(H)×146(D)mm 2.5 inch hard drives:76(W)×12(H)×100(D)mm
Weight	about 41 kg
Temperature	Temperature: 5 to 40 °C / Humidity: 80 % (non-condensing)
Accessory	Jig for 2.5 inch HD

* Voltage must be specified upon ordering.



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