

# High Temperature Storage Media Destruction Machine

The high-temperature destruction machine utilizes high-temperature melting (anaerobic cracking) technology. It is designed to destroy hard drives and other storage media, ensuring data is unrecoverable.



## Overview

### Professional Data Destruction Solution

The XBH-DC series storage medium destruction machine employs advanced anaerobic cracking technology to ensure permanent, unrecoverable data erasure. By utilizing high-temperature melting, this system effectively destroys hard drives, optical disks, U disks, and complex circuit boards. It is specifically engineered for high-security environments requiring compliance with rigorous data privacy standards.

## Technical Specifications

### Compatible Media Types

- Hard drives
- Optical disks
- U disks
- Cartridges
- Circuit boards
- Confidential password boxes

|                               |              |
|-------------------------------|--------------|
| <b>Destruction Capacities</b> | 9L, 15L, 35L |
|-------------------------------|--------------|

|                              |         |
|------------------------------|---------|
| <b>Operating Temperature</b> | 1700 °C |
|------------------------------|---------|

## Environmental & Safety

### Environmental Compliance

National Environmental Standard Compliant

|                         |     |
|-------------------------|-----|
| <b>Air Purification</b> | Yes |
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## Operational Metrics

### Performance Parameters

**300 °C**

Min. Temp (CD-ROM)

**800 °C**

Min. Temp (Hard Drives)