

GUARDDO

GUIDE

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TECHNICAL CHARACTERISTICS

Destroys all information on any SSD drives

Overall dimensions of the working chamber	30.00 x 24.90 x 19.60cm
Electric current intensity	at least 600kA/m
Duration of “Ready” mode	max. 15s
after power supply	10c
Minimum pause between restarts of the erasing process	not more than 1s
Duration of erasing information on one media	not limited
Activation control via the button on the side panel Duration of operation in Ready mode	220~240 V 50Hz mains
Product power supply	not more than 3A
Current consumption from the mains supply	540C
Operating temperature range	up to 70% at t = 25C
Relative humidity	5kg



DESCRIPTION OF PARTS



Power connector



Disk space

Status indicator for SSD disk destruction

Button to destroy the SSD disk



Button for destroying HDD disk

INCLUSION



Connect the power supply.
The green LED will light up



The button for HDD disk destruction and the status light for SSD disk destruction will turn green

DESTROYING AN SSD DISK



Connect the power cord



Connect one wire to the controller, the other wire to the flash memory hard disk



Press the SSD disk destroy button

HDD DISK DESTRUCTION



Connect the power cord



Place the disk



Close the cover and press
the HDD disk destroy button

CONTACTS

Click on the app icon and you will have a support chat open up





