

ProDevice ASM240 degausser

The latest model of the ProDevice ASM240 degausser is undoubtedly the most innovative, intuitive device for permanent and secure data destruction from magnetic media. Designed for the most demanding institutions and enterprises that do not accept compromises in terms of data security. Extremely easy to use, and at the same time extremely technologically advanced - the ASM240 was created based on the best components and breakthrough technologies.

The ASM240 degausser is part of the ProDevice ecosystem, which includes products (for storage, transport, data and data media destruction) and software that allows management of processes related to data security.



**MADE IN
POLAND**

**CYBERSECURITY™
MADE IN EUROPE**

Benefits

Safety and effectiveness

Irreversible data destruction from high coercivity media (magnetic induction: up to 20,000 Gs = 2 T).

Convenience and control

ProDevice HUB enables full monitoring of the data destruction process (scanning barcodes/QR, photographing media, recording video, creating a degaussing report).

Time savings and efficiency

Destruction cycle duration: 5 seconds.

- ✓ Operation via an intuitive touch interface.
- ✓ Possibility of changing the operating mode (1T / 2T).
- ✓ Direct cooperation with the ProDevice DGX03 shredder is possible.
- ✓ Information about correct working conditions.
- ✓ Refreshed, more intuitive application is available.
- ✓ High safety and ergonomics in use.

ProDevice HUB



SCANNING



TAKING PHOTOS



RECORDING MOVIES



REPORT GENERATION

Why choose the ProDevice ASM240 degausser?

- 100% effectiveness – irreversible data destruction from any magnetic media using a pulse with a field induction of up to 20,000 Gs (2 T).
- ProDevice Hub ecosystem via multiplatform application (iOS, Android, Web).
- Short time of data destruction from the medium.
- Convenient, automatic reporting of the entire degaussing process – the list includes (depending on preferences): number, type and serial numbers of degaussed media, date and time of the data destruction cycle, photos and video files documenting the process.
- Innovative PPMS (Pre-Paid Management System) technology – the ability to define the permitted number of destruction cycles.
- The device works with the ProDevice DGX03 shredder - buy a degausser or a COMBO system (ProDevice DAC) for data and data media destruction.



The ProDevice ASM240 ensures compliance with the following mandates, regulation and security guidelines

- PCI DSS (Payment Card Industry), Data Security Standard
- NIST (National Institute of Standards and Technology), Guidelines for Media Sanitization: NIST SP 800-36 NIST SP 800-88
- HIPAA (Health Insurance Portability and Accountability Act)
- PIPEDA (Personal Information Protection and Electronic Documents Act)
- HMG CESG IS5

Supported magnetic storage media

- HDDs: 2.5" and 3.5"
- Data tape media: LTO, DLT, SDLT, DDS, DAT, AIT, Travan, SLR, QIC, 3592, 3590E, 3490E, 3480, 9840, 9940, T10K
- Others: floppy disks 3.5", some audio and video cassettes



The degausser operates in accordance with the ISO27001 standard. ASM240 is a perfect solution for companies and institutions that care for the highest standards related to the protection of confidential data, defined by GDPR.

See how the ProDevice ASM240 degausser works



Technical specification

	ProDevice ASM240 BASIC	ProDevice ASM240 PROFESSIONAL	ProDevice ASM240 ULTIMATE
Part number	PDDEGASM240B	PDDEGASM240P	PDDEGASM240U
Magnetic field induction (depending on the operating mode)	Up to 1 T (10,000 Gs) Up to 2 T (20,000 Gs)	Up to 1 T (10,000 Gs) Up to 2 T (20,000 Gs)	Up to 1 T (10,000 Gs) Up to 2 T (20,000 Gs)
Data destruction cycle	5 s	5 s	5 s
Touch screen	Yes	Yes	Yes
Application	ProDevice	ProDevice HUB	ProDevice HUB
Ability to work with a DGX 03 shredder (DAC)	Yes	Yes	Yes
Built - in camera	No	No	Yes
PPMS Technology	No	Yes	Yes
Dimensions	465 mm x 350 mm x 325 mm 18.3 in x 13.8 in x 12.8 in	465 mm x 350 mm x 325 mm 18.3 in x 13.8 in x 12.8 in	465 mm x 350 mm x 325 mm 18.3 in x 13.8 in x 12.8 in
Maximum size of the media	150 mm x 112 mm x 25 mm 5.9 in x 4.4 in x 1.0 in	150 mm x 112 mm x 25 mm 5.9 in x 4.4 in x 1.0 in	150 mm x 112 mm x 25 mm 5.9 in x 4.4 in x 1.0 in
Weight	37 kg / 81,6 lb	37,5 kg / 82,7 lb	38,5 kg / 84,9 lb
Shipping case (option)	Yes	Yes	Yes
Warranty	2 years up to 5 years	2 years up to 5 years	2 years up to 5 years

The manufacturer reserves the right to update, improve, provide additional functionality, or otherwise introduce changes to the design of any products deemed necessary by the manufacturer.