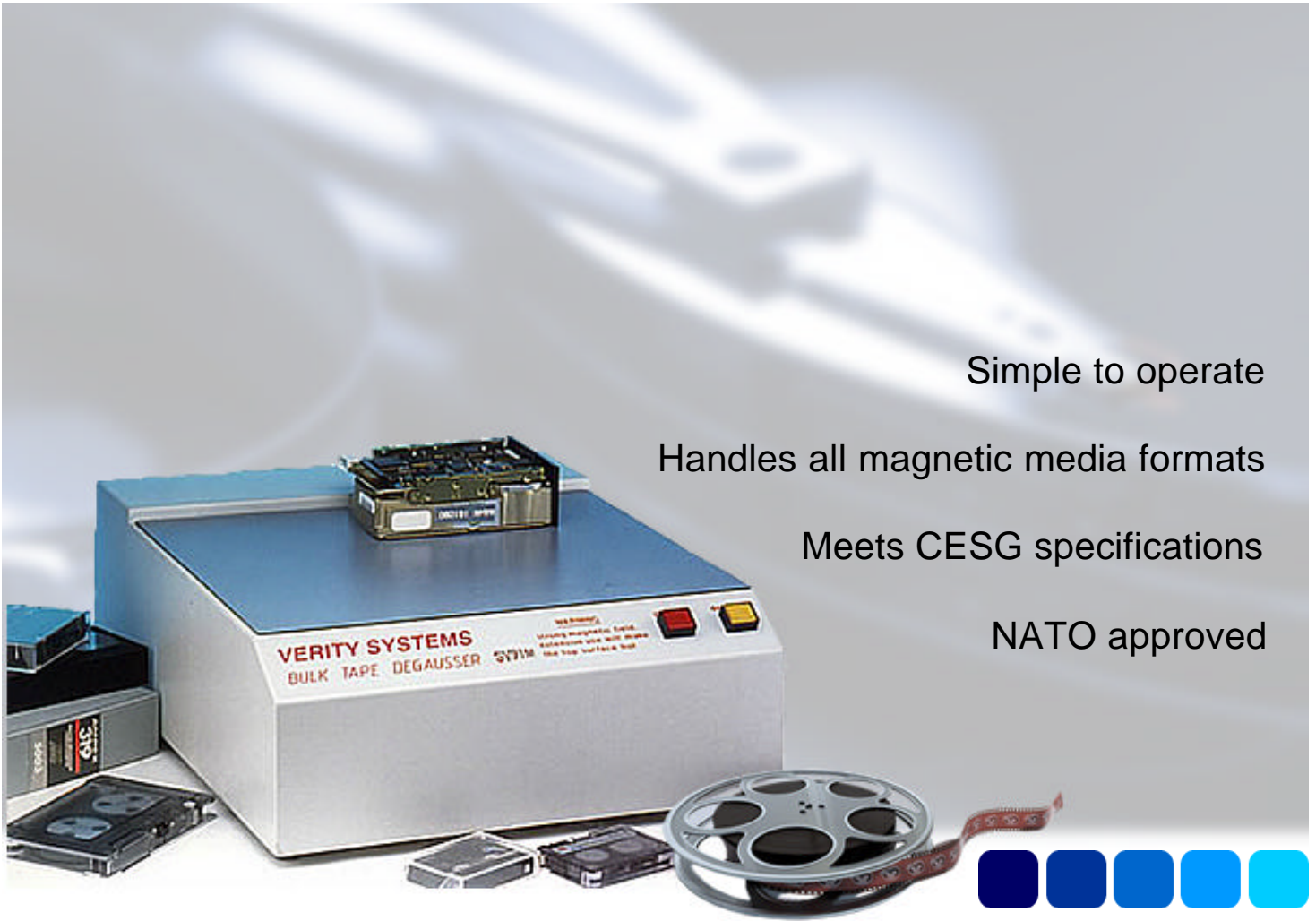


SV91M



Simple to operate

Handles all magnetic media formats

Meets CESH specifications

NATO approved

If you require erasure of a range of magnetic media including high density metal tapes and cassettes, then the SV91M is up to the job.

The SV91M is fast, taking as little as ten seconds to completely erase a cassette. It's simple to use and provides a thoroughly effective and low cost means of degaussing DLT, DAT and other high coercivity tape. It is also suitable for erasing PC hard drives for security purposes and the SV91M is particularly recommended for erasing defective or damaged drives where other types of erasing may not be effective.

The SV91M is a low noise, manually operated unit that seats neatly on a table top and has been designed very much with security operations in mind, as its powerful degaussing fields can erase even metal particle tape.

The SV91M is ideal for the security conscious, low volume operator who wants to have a professional, low budget solution to eliminate magnetic media security risks.

The SV91M has been approved by the UK Government and meets the specified requirements of CESH Degaussing Standard. Currently the SV91M is approved at the Lower Level. This means any magnetic media (holding restricted or less) may be regarded as not protectively marked after being degaussed. The SV91M is subject to S(E)N 06/09 which requires all the SEAP-approved degaussers to be re-tested against the new CESH Degaussing Standard (at the Higher Level). At this time, the testing standard is not yet available. The SV91M may still be used to degauss magnetic media at confidential and above, but the degaussed media is subject to additional handling requirements (detailed in S(E)N 06/09).

SV91M

Media Handling:

Cassettes all oxide and metal particle

Reels format up to 16" dia (including 2")

Pancakes up to 16" dia

Cartridges all computer backup cartridges

Other: all diskettes, also QIC – DC600, 2000; TK50, 70, 85; 3480, 3490E, 3590E; 4mm; 8mm; Exabyte; Taravan; 3½ and 5¼ hard drives*; Super DLT I, II and III; Ultrium LT01, LT02, LT03, LT04; DLT IV-VSL; 9840; 9940

Power Supply: 220-240v
50Hz

Current Rating: 9 amps typical

Erase Depth: -75db on 1500 Oe

Degaussing Force: 7000

Duty Cycle: Non-continuous. 20% per hour

Size: Height: 150mm (6") Depth: 480mm (19")

Weight: 77lbs (35kg)

Throughput: 180 VHS cassettes per hour typical

Controls: Mains On/Off
Key switch

Indicators: Mains On/Off
Erase field



NATO Approved

The North Atlantic Treaty Organisation has approved the SV91 for security applications.

The NATO stock numbers are as follows:

5836-99-591-3345 (50Hz)

5836-99-500-5299 (60Hz)

Warranty

12 months back to base, all parts and labour included. Extended warranties also available.
