



***The perfect entry level degausser
for erasing magnetic media.***

Used by:

- *Police Departments*
 - *Surveillance Companies*
 - *IT Departments*
 - *School Districts*
 - *Financial Institutions*
 - *Libraries*
 - *Hospitals*
 - *Radio & TV Stations*
 - *and many others...*
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***Degaussing helps you comply with GLB Act and HIPAA
mandates by completely erasing all information before
media re-use or media disposal.***

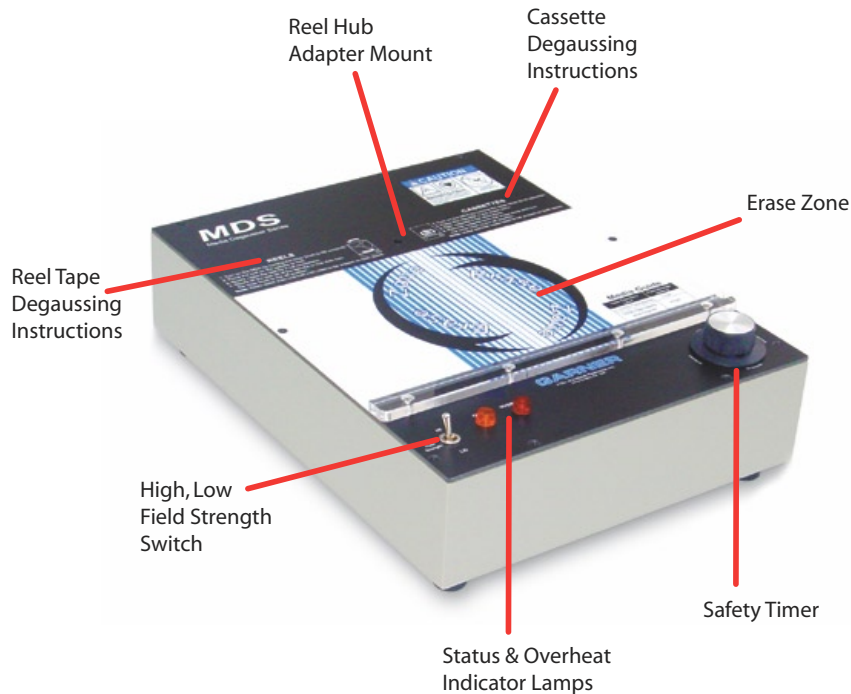
MDS-4 & MDS-5 Table Top Degaussers

The Garner MDS-4 & MDS-5 Professional Degaussers are designed to handle all formats of cassettes and tape reels up to 16 inches in diameter. Both operate continuously in the low field strength setting and intermittently in the high field strength setting.

In low, the MDS-4 and MDS-5 erase formats such as VHS, diskettes and audio cassettes. In high, the MDS-4 erases 1" reels, U-matic, S-VHS, DAT and 8mm while the MDS-5 erases all the formats

that the MDS-4 erases plus all metal particle tape formats such as SDLT, BetaSP and DVCPro.

The difference between the MDS-4 and MDS-5 is the strength of the magnetic field. The MDS-4 erases tapes with coercivities up to 950 oersteds with widths up to 1 inch; and tapes up to 1500 oersted with widths up to 8mm. The MDS-5 has a stronger magnetic field and can erase metal particle tapes with coercivities up to 2400 oersteds.



MDS SERIES SPECIFICATIONS

	MDS-4	MDS-5
Power Requirements (Please specify power requirements when ordering.)	8A @ 110 VAC, 50 or 60 Hz 4A @ 220 VAC, 50 or 60 Hz	10A @ 110 VAC, 50 or 60 Hz 5A @ 220 VAC, 50 or 60 Hz
Field Strength	High - 2500 gauss, Low - 2000 gauss	High - 3700 gauss, Low - 2500 gauss
Dimensions	13 x 17 x 4 in. (33 x 43 x 10.2 cm)	13 x 17 x 4 in. (33 x 43 x 10.2 cm)