

## **Proton 8000™ Hard Drive and Magnetic Media Degausser**

The Proton Model 8000 table top unit is a low-noise, compact unit with 'industrial strength' flux fields. It features a foot-control for hands-free operation and can degauss (erase) a wide range of magnetic computer, broadcast and video media.

### **Media Erased:**

- 3½ " and 4¼" hard disk drives up to 500GB
- ¼", ½", 1" and 2" width reels, and large diameter reels up to 16" in diameter
- Compact cassettes, mini DV tapes, VHS, S-VHS
- 3480/3490/3590E cartridges
- 4mm and 8mm DAT media
- Exabyte/Travan cassettes
- DLT I, II, III, and IV, S-DLT
- LTO 1, 2, 3 and 4

The Proton 8000 has a large work surface with operating instructions in full view, and a degaussing coil current monitor providing visual confirmation of full degauss levels. A 'soft-start' design eliminates circuit-breaker problems at turn-on, and unlike other degaussers, has maximum erasure field plus maximum session time.

The health and safety of our customers is extremely important to us. There is no evidence suggesting adverse health effects due to exposure to magnetic fields. The World Health Organization (WHO) concluded that current evidence does not confirm the existence of any health consequences due to normal operation of degaussing equipment. Stray magnetic fields are wasted energy. Nevertheless, we do encourage users with any kind of medical implant to consult with a doctor before operating any degaussing equipment.



**Hard Drive Degauss**



**10 ½" Reel Degauss**

### **Specifications:**

Dimensions: 17" W x 15" L x 6" H  
(43 x 38 x 15 cm)

Weight: 65 Lbs. (29.5 kg)

Power: 120 V @ 17 Amp

240 V @ 10 Amp

Duty Cycle: on 20 Min, off 20 Min

Degauss Field: 8000+ Gauss

**2 Year Warranty Included**

Accessories included: reel guide, foot control, hard drive handling container, detachable line cord