

MODEL 111 TAPE DEGAUSSER

USES

- Erases all types of magnetic tape for re-recording
- Assures wholly blank tape for new recording

FEATURES

- Portable
- Durable and rugged
- Accommodates tape reels of all sizes and hub types



Place tape on Degausser with power off.

The Ampex Model 111 Tape Degausser can be used to demagnetize magnetic tape or film up to 2 inches wide. Reels may be metal or plastic, with any type of hub, and of any diameter up to 14 inches. If used with extreme care 19-inch reels may be degaussed.

The Degausser contains two powerful electromagnets which generate the erasing field, each having its individual fuse and pilot lamp located on the front panel. Sides and bottom of the Model 111 are made of heavy steel, which serves as a shield for the electromagnetic field. The top of the unit is a heavy black Bakelite plate with a slender spindle emerging from it. This black plate supports the reel to be degaussed and allows the field to pass through to penetrate the reel and tape.

SPECIFICATIONS

<i>Power</i>	115 volts, 50/60 cycle AC, 2000 watts intermittent. Do not operate the Model 111 continuously for more than ten minutes.
<i>Dimensions</i>	3¾ x 12 x 14 inches.
<i>Net Weight</i>	33 pounds.
<i>Shipping Weight</i>	37 pounds.

OPERATION

Place the reel to be erased flat on the Bakelite surface, with the spindle inside the reel's hub opening. Turn on the power switch and check that both pilot lamps are lit. Rotate the reel slowly around the spindle three (or more) times. Turn the reel over and repeat the process. Continue rotating the reel and lift it slowly off and away from the Degausser.

NOTE: DO NOT USE DEGAUSSER WHILE WEARING A WRISTWATCH!

Your investment in Ampex equipment yields maximum returns when it is operated and maintained by Ampex-trained people. Live and videotape training courses available worldwide. For brochure, write Ampex Technical Institute, 860 Charter Street, Redwood City, Ca. 94063, U.S.A.



Turn power on and rotate slowly in either direction.

AMPEX

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