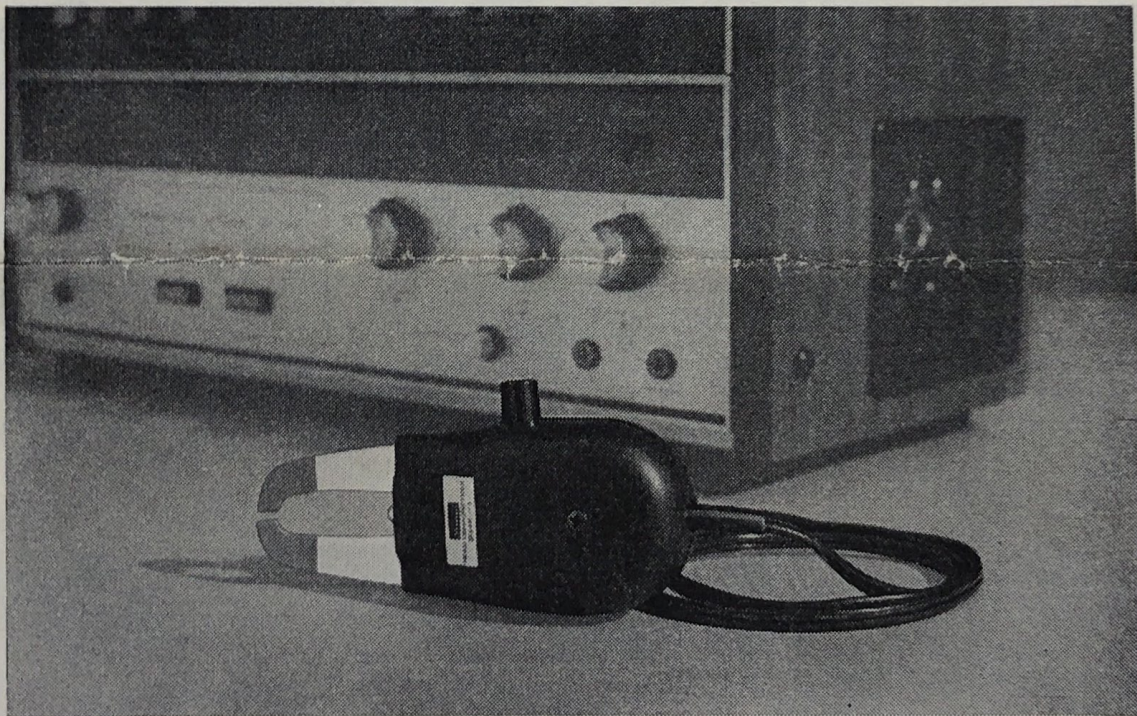


OPERATING INSTRUCTIONS

DEMAGNETIZER

SANSUI SHE-1



Sansui

SANSUI ELECTRIC CO., LTD.

Magnetic heads on a tape recorder (deck) are gradually magnetized after many hours of use. This will not only impair their high-frequency response but cause them to record noise into the tape.

Designed to cancel just such magnetization, the SHE-1 incorporates an especially powerful magnetism generator device and is equipped with a small lamp as an added convenience feature to illuminate the points it will demagnetize.

To hear recorded tapes in their best state, it is strongly recommended to use the SHE-1 on your tape recorder (deck) from time to time.

FEATURES

1) Powerful demagnetizing capability

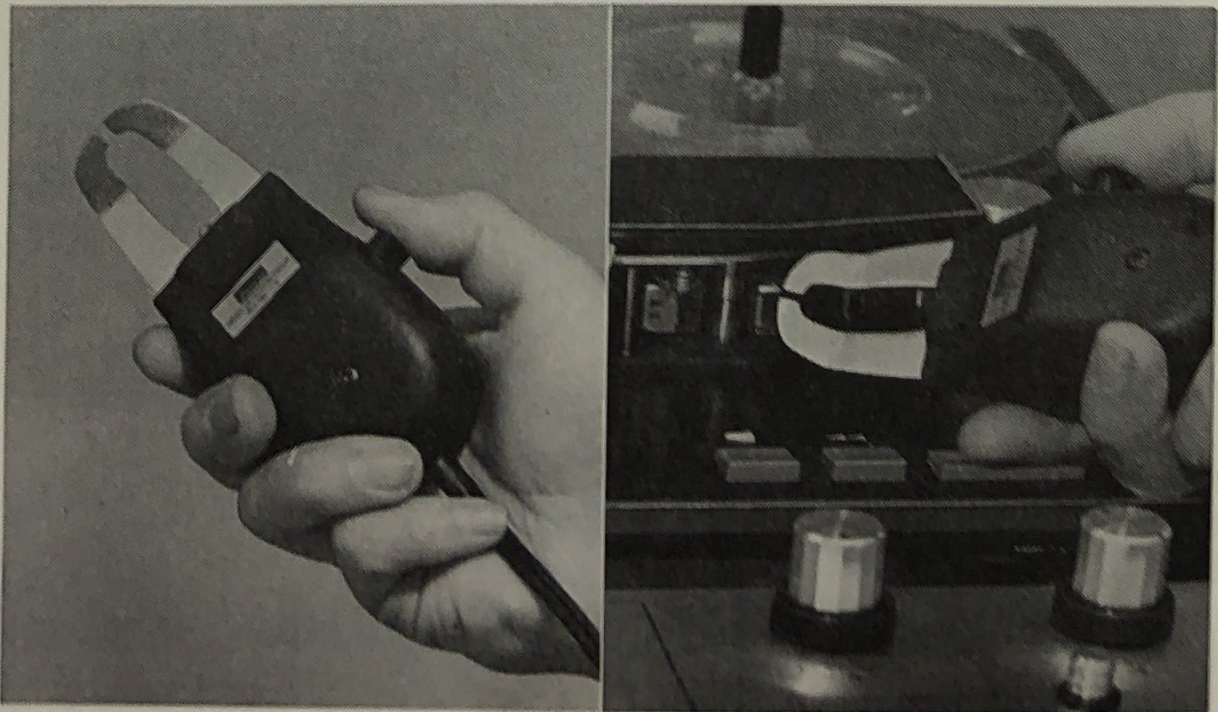
The SHE-1 is equipped with an extremely powerful magnetism generator device, as well as a pair of silver-colored pole pieces of such dimensions as to allow very efficient demagnetizing.

2) Provided with a pilot lamp

Bringing the demagnetizer close to the part to be demagnetized allows this pilot lamp to illuminate the part, making it easier to pinpoint the part even in the darkness.

3) Easy to operate

The SHE-1 is easy to hold and handle, and can be operated by almost anybody



OPERATING INSTRUCTIONS

- 1) Shut off the power to the tape recorder (deck) to be demagnetized.
- 2) Check to see if the SHE-1 is set for the correct line voltage of your area, then plug it into a nearby AC outlet.
- 3) Press the pushbutton switch on the demagnetizer and note the lighting of its pilot lamp. Now, bring the pole pieces of the demagnetizer slowly close to the part* of the tape recorder (deck) to be demagnetized, as illustrated in the photograph at left.
- 4) Move the pole pieces up and down several times along the part to be demagnetized (but not actually touching it), then withdraw it very slowly.
- 5) Move the demagnetizer once at least a foot away from the first part before going on to the next part to be demagnetized.
- 6) When all the required parts are demagnetized, cut off the power to the demagnetizer by releasing its pushbutton switch. Do this only when it is over a foot away from the tape recorder (deck).

* The parts of a tape recorder (deck) that require demagnetizing usually include the recording and playback heads (but not the erase heads), capstan, tape guides and all the other parts that the tape contacts during its normal travel.

CAUTIONS

- 1) If the pushbutton power switch of the SHE-1 is turned off before the demagnetizer is moved at least a foot away from the part to be demagnetized, the part is not demagnetized whatsoever.
- 2) Normal use of a tape recorder (deck) inevitably results in gradual magnetization of the heads and other associated parts. So demagnetize these parts at least every 30 hours of use.
You could also make it a habit to demagnetize these parts every time you use your tape recorder (deck). This will permit you to hear the recorded sound in its best state every time.

SPECIFICATIONS

Power requirement : 100—120V or 200—240V AC, 50 or 60 Hz

Power consumption : 10W

Weight . 280 grams (9.8 oz.)

OPERATING INSTRUCTIONS

1. Turn on the power switch and check the power supply voltage. The power supply voltage should be 100V AC. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked.

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CAUTION

3. Turn on the power switch and check the power supply voltage. The power supply voltage should be 100V AC. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked. If the power supply voltage is not 100V AC, the power switch should be turned off and the power supply voltage should be checked.



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Printed in Japan (84M3)