
TANDBERG® TPA 3009A

Operating Instructions

TANDBERG Power Amplifier 3009 A

Peak Clipping

For your safety!

To prevent electrical shock or fire, do not expose electronic products to rain or moisture and do not remove covers (or back). If anything fails, leave the repairs to a qualified technician.

Pull out the power plug during thunder storms and when you are away for a long time (e.g. holidays, etc.).

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Thank you for having chosen Tandberg

We congratulate you on your choice of this fine instrument created by highly skilled professionals.

Overall, the TPA 3009A, as the other members of Tandberg Series 3000A, offers an ideal balance of

superior sound quality, sophisticated electronic design, quality of construction and unique Norwegian styling. These factors combined in a complete system offer the consumer value unmatched by any other line in the market today.

Mains voltage — Fuses

Check that the voltage selector is set to the correct position. (For USA and Canada the equipment is set to 115 V.)

230 V, 50 Hz:

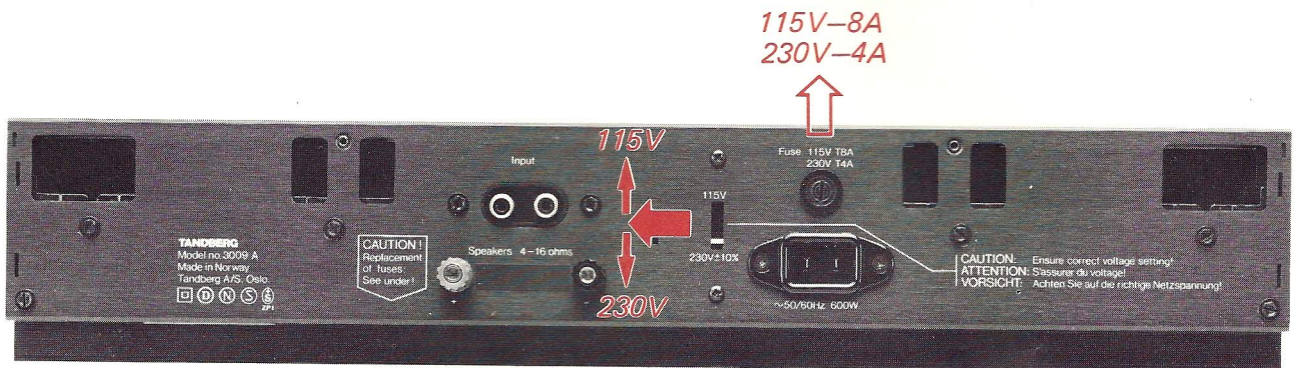
When the deck is set to 230 V position it should be fitted with a 4 A fuse. On this setting any mains voltage between 207 V and 253 V can be used.

115 V, 60 Hz:

In 115 V position the equipment should be fitted with an 8 A fuse. On the 115 V setting any mains voltage between 103 V and 127 V can be used.

Fuses:

230 V, 50 Hz: 4 A, slow blow, 5 x 20 mm.
115 V, 60 Hz: 8 A, slow blow, 5 x 20 mm.



Connections

Connections, see diagram pages 4 and 5

IMPORTANT! All connections should be carried out before the Power is switched on.

— Connect signal source to one of the Input connectors. The Inputs are connected together (in parallel).

— Connect speakers to the Speaker terminals.

NOTE! Check the speaker polarity.

