

# Densen

DM-10 Integrated amplifier

DM-20 Pre amplifier

DM-30 Power amplifier

DP-01 MM-Phonostage

## Owners manual

DENSEN AUDIO TECHNOLOGIES DENSEN DM-10, DM-20, DM-30, DP-01 OWNERS MANUAL

Congratulation with your purchase of a Densen amplifier, please read the owner's manual carefully before operating the equipment.

Section 1:

What to do when you open the box.

Each Densen amplifier has been very carefully inspected before it left the factory. It has been checked for physical and electrical faults, and it has been adjusted through a factory burn-in test.

Please check the amplifier for physical damage. Then check that there is a powercord with your countrys male plug mounted. Save the shipping carton, so that you can use it, if the amplifier ever needs to be shipped again.

If your inspection shows any damage, contact your dealer immediately, and request the name of the carrier, so that a written claim to cover shipping damage can be initiated.

THE RIGHT TO ANY CLAIM AGAINST A PUBLIC CARRIER CAN BE FORFEITED IF THE CARRIER IS NOT NOTIFIED PROMPTLY AND IF THE SHIPPING CARTON AND PACKING MATERIAL ARE NOT AVAILABLE FOR INSPECTION. SAVE ALL PACKING MATERIALS UNTIL THE CLAIM HAS BEEN SETTLED.

Section 2:

Placing the amplifier.

The Densen DM-10 and DM-30 uses internal heatsink, and has been made so the cabinet also acts as a heatsink. Adequate air circulation must therefore be available to ensure cool operation of the amplifier. Therefore do not cover or partially cover the amplifier. Place the Densen DM-10, DM-20 and DM-30 on a hard, flat surface to ensure air circulation on all sides. Do not place the amplifier on carpets or other soft materials, as this will lower the cooling of the amplifier.

Do not expose the amplifier to excessive heat, cold, sunlight, moisture, or dust. Clean only with a soft, dry or moist cloth.

Section 3:

Connecting the amplifier.

Warning: Always make sure that the power is turned off and the amplifier is unplugged before connecting or disconnecting any inputs or outputs.

All connections are located on the rear of the amplifier. The inputs are via high quality goldplated RCA-type phono plugs, which are mounted directly to the printed circuit board, to obtain the shortest possible signal path.

Please refer to the drawing on next page for a diagram of the connections on the rear of the amplifier.

