

# Download File PDF Arcam 7 User Guide

## #Jenny



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## #Rio



Cool! I'am really happy

## #Markus Jensen



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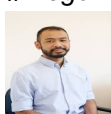
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## #Che Salsa



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## #Diego Butler



so many fake sites. this is the first one which worked! Many thanks

### INTRODUCTION

This manual is in 4 parts:

1. This section has information relevant to both the Delta 290 and Delta 290P. This includes Warnings and Cautions on use and details of how to bi-wire your loudspeakers.
2. D290P integrated amplifier operating instructions.
3. D290P power amplifier operating instructions. (The Xeta 290P power amplifier has different front panel graphics but is functionally identical).
4. Using the D290 & D290P together to bi-amp your loudspeakers.

N.B. Circled numbers eg ② refer to items on the diagrams inside the flap of the front cover.

### INSTALLATION

- ① Check that your mains supply voltage agrees with the voltage setting indicated on the rear panel of the unit.
- If your mains supply voltage is different, consult your Arcam dealer.

### MAINS SAFETY

- This product is normally supplied with a moulded mains plug already fitted to the lead. If for any reason the plug needs to be removed, it must be disposed of immediately and securely, as it is a potential shock hazard when inserted into a mains socket.
- If the plug is removed then the remaining lead must be rewired as follows:
- The blue wire must be connected to the terminal which is coloured blue or marked with the letter N.
- The brown wire must be connected to the terminal which is coloured brown or marked with the letter L.

- The green and yellow wire must be connected to the terminal which is coloured green and yellow, or marked with the letter E or the safety earth symbol.
- When replacing the fuse in the supplied moulded mains plug, the integral fuse holder/cover must always be refitted.
- **Warning:** This apparatus must be earthed.

### SAFETY STANDARD

- This product has been designed to meet the IEC 65 international electrical safety standard.

### MAINS SUPPLY CONNECTIONS

- ② Insert the IEC line socket of the mains lead fully into the power inlet on the rear panel. Connect the other end to your mains supply.

**CAUTION:** Your Delta 290 and D290P generate heat when in use, particularly at higher volumes. It is therefore most important never to obstruct the ventilation slots on the top and bottom of the unit as this will cause overheating.

If the temperature of the internal heatinks rises above a safe level, then a thermal cut out within the amplifier will operate. The POWER LED on the front panel will turn amber and the output protection relays will temporarily remove the feed to the loudspeakers. The system will reset itself as the heatinks cool down.

Please note that under certain extreme conditions it is possible for the Delta 290 or D290P's thermal cut out to operate when playing music at very high levels.

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