

## 2710 Variable Speed Music Centre

### You can

- The 2710 is ideal where the convenience of a single unit is required to power a pair of speakers in a static location such as a classroom or on one of our trolleys for mobility. It's great for dance studios, village halls, classrooms, & smaller school halls. It's an extremely versatile unit and its uses include.
- Public Address to amplify your voice through a wired microphone or there is the choice of using our wireless microphones one or two of them. We offer lapel / tie clip, handheld or the aerobic dance style headband.
- Dance instructors love it to control the speed of CD playback whilst talking to the class effortlessly over the music, using the wireless microphone, the remote control gives them freedom to be with the pupils rather than tethered to the machine. The audio is loud and clear for all to hear.
- Control & repeat sections of a sentence word by word using the cue/review control. Slowing the speed down allows the students a little more time to understand the construction of the words.
- Other typical uses are for Karaoke, aerobics, meeting rooms, assembly halls, canteens etc.
- 2 headphone sockets for individual listening.
- Line in sockets for connecting your laptop, iPod, mp3 player or other audio source for amplification.
- For matching speakers please see our 416 mini loudspeakers, 427 loudspeakers or louder 429 speakers for real depth.



Our compact music centre is small enough to use as a high quality system in the class and powerful enough for most small halls.

### Features

- CD drive for play back of normal CD audio discs including variable speed & cue/review control.
- USB socket for MP3 playback.
- 4-channel mixer to control the individual volume of CD/USB microphones and line in for iPod etc.
- Optional radio microphone receivers which allow wire free convenience when used with our wireless microphones.
- Line out connections for connecting to another coomber unit or PC for recording.
- Supplied with a remote control which operates all major functions.
- **Made in Great Britain**

### Technical Specifications:

**Weight: 6.10 kg**

**Dims: 160(h) x 365(w) x 320(d) mm**

**Power Output: 30+30 Watts MPO (20+20 Watts RMS)**

**Current consumption: NA**