



Features

- * 64 bytes digital signal processor.
- * 110dB dynamic input.
- * 114dB dynamic output.
- * Balanced input and unbalanced output.
- * Input gain +12dB.
- * Frequency response of 10-30kHz.
- * Each channel output with 10 bands graphic equalizer.
- * The graphic equalizer with bell, high shelf, low shelf, notch and all pass features.
- * Each output with adjustable 0-5ms delay.
- * High and low pass filter with butterworth, Bessel and linkwitz-Riley features, Unaspected filter up to 24dB per OCT.
- * Built-in adjustable current limiter.
- * 180° switchable phase.
- * Input level of +6dB.
- * Output level of +6dB.
- * Average delay is less than 1ms.
- * PC remote controlled, monitored and software parameter set up.
- * Capacity of 50 pre-set programs.

Specifications

Model	TS-P260
Output Channels	6
Digital Processing	64 bits
Input Gain	+12dB
Nominal Inputs Level	+6dBu 20K Ω Balanced
Maximum Inputs Level	+22dB 20K Ω Balanced
Nominal Outputs Level	+6dBu 600 Ω Unbalanced
Maximum Outputs Level	+9dBu Unbalanced
Per output	10 parametric filters
Presets	50
Parametric Filters	Bell, High Shelf, Low Shelf, Notch, Allpass
Inputs Dynamic Range	110dB
Outputs Dynamic Range	114dB
Frequency Response	10-30KHz(+1/-3dB)
THD	$\leq 0.01\%$
Power Consumption	4W
Universal Line Voltage	$\sim 110V/60Hz / \sim 230V/50Hz$
Dimensions	484x156x44mm
Weight	3.0Kg