



SANSUI QA 7000 Integrated decoder/pre-amplifier/ amplifier

- Built-in QS Vario-Matrix.
- QS Regular Matrix.
- QS Synthesizer for converting all 2 Channel sources into 4 Channel sound.
- Phase Matrix for SQ.
- Bridging Circuit for 160 Watts output in 2 Channel Mode.

Technical Specification

Continuous power at 8 ohms (each channel driven) 20W x 4; Total harmonic distortion Preamplifier only 0.05%; Main amplifier only 0.1%; Power bandwidth (IHF) 10-30,000 Hz. Frequency response Overall (from AUX) 20-40,000 Hz + 1-2 dB; Main amplifier only 10-50,000 Hz $\pm$ 1 dB. Load impedance 4-16 ohms; Damping factor (8 ohms) 100. Input sensitivity: PHONO -1 and -2 2.5 mV; 4-CH Tuner 100 mV; 4-CH AUX -1 and -2 100 mV; 2-CH Tape Mon.

(Pin, DIN) 100 mV; 4-CH Tape Mon. 1, 2 (Pin) 100 mV; Main amplifier only 800 mV.

Output level: 2-CH Tape REC (Pin) 100 mV; 2-CH Tape REC (DIN) 30 mV; 4-CH Tape REC -1 and -2 (Pin) 100 mV; Preamplifier 800 mV. Hum and noise (IHF) PHONO -1 and -2 70 dB; 4-CH Tuner 80 dB; 4-CH AUX -1 and -2 80 dB; Main amplifier only 90 dB.

Synthesizer/decoder: QS Regular Matrix system with Vario-Matrix circuit.

Rec. Ret. Price (inc. VAT) £352.25 **Comet Price (inc. VAT) £281.80**

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