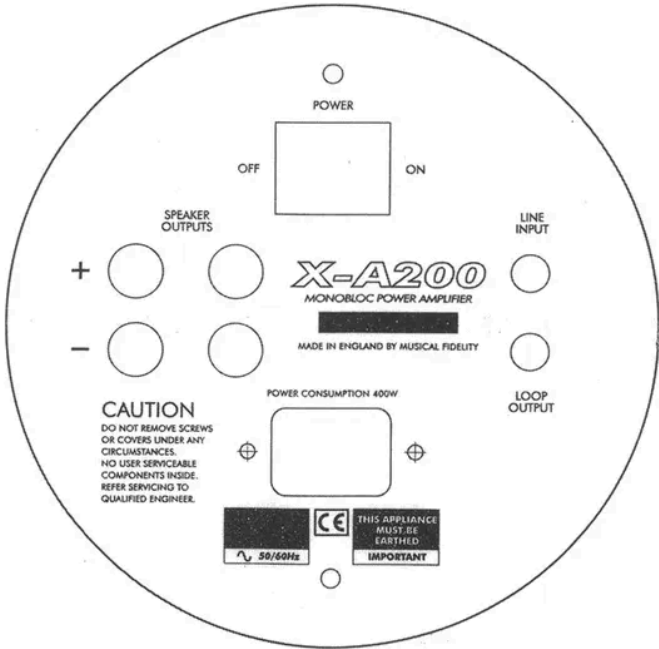




X-A200

200 watt monobloc power amplifiers

Output power	200 Watts RMS into 8 Ω (23 dBW) 400 Watts RMS into 4 Ω
THD	< 0.09% 20Hz-20kHz unweighted < 0.01% 20Hz-20kHz 'A' weighted < 0.003% 20Hz-20kHz @ 1W unweighted
Peak current	30 Amps
Frequency response	10Hz - 50kHz $\pm$ 0.5dB 5Hz - 80kHz $\pm$ 1dB
S/N ratio	> 107 dB unweighted > 120 dB 'A' weighted
Power consumption	400W (maximum)
Dimensions (mm)	170 x 175 x 430 approx. (W x H x D) width and height include feet, depth includes terminals
Standard accessories	IEC type mains lead x2



X-A200

200 watt monobloc power amplifiers

Features	Benefits
200 watts per channel into 8 ohms or 400 watts per channel into 4 ohms	Massive headroom gives excellent dynamics and a clean unfatiguing sound at all volumes

Same gain as X-A50 and E11 power amp stage

Allows the X-A200 to be used in passive bi-amping systems with E11 or X-A50s

Three pairs of very high current bipolar power transistors per unit

Very high peak current delivery of 30 Amps gives excellent load driving ability coupled to solid bass control

Loop out facility

Allows easy 'daisy-chaining' of X-200s for bi or tri-amping or home cinema use with existing setup

Monobloc construction

Complete physical separation of left and right channels for faultless soundstaging and imaging properties - ideal for surround sound use. Each unit may be placed very close to its speaker minimising the loudspeaker cable lengths - again improves sound quality, particularly bass control

www.petervis.com

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