

# XA SERIES SPECIFICATIONS

POWER SPECIFICATIONS		XA-900	XA-1100
EIA OUT POWER	2Ω	400 + 400	730 + 730
1HZ, THD MAXIMUM 1%	4Ω	300 + 300	475 + 475
BOTH CHANNELS	8Ω	200 + 200	300 + 300
	Bridged 4Ω	675	1100

ELECTRICAL SPECIFICATIONS	XA-900	XA-1100
INPUT SENSITIVITY	1.15V (+3.4dBu)	1.15V (+4dBu)
INPUT IMPEDANCE	10KΩ Unbalanced & Balanced	
FREQUENCY RESPONSE (at 10dB below rated output power)	20Hz~20KHz +/-1dB -3dB points:5Hz~50KHz	
VOLTAGE GAIN	32dB	34dB
DISTORTION (SMPTE-1M)	<0.03%	<0.03%
S/N RATIO	100dB	100dB

GENERAL SPECIFICATIONS	XA-900	XA-1100
PROTECTIONS	Full short circuit, open circuit, thermal, ultrasonic, and RF protection; stable into reactive or mismatched loads; ON/OFF muting; current limiter (crowbar)	
CONTROLS	Front: Power switch, 40 dentent input level control for each channel. Rear Parallel/ Mono/Bridge selector, ground lift switch, AC voltage selector switch	
INDICATORS	SIGNAL 2x green LED CLIP: 2 x red LED POWER: 2 x green LED PROTECT: 2 x red LED	
CONNECTORS	POWER: IEC power cord jack	
	INPUT: Active balanced XLR and 1/4" 6.3mm) TRS OUTPUT: "Touch-proof" binding posts	
POWER SUPPLY	Voltage selectable: 110-120V or 220~240V AC 50/60Hz	
FUSES	3AG, 20A/250V (X2)	
DIMENSIONS	19.0" x 15.7" x 3.5" (483 x 400 x 88.8mm)	
WEIGHT	38.5lb (17.5Kg)	41.8lb (18.8Kg)

*The specifications above are correct at the time of printing of this manual. For improvement purposes, all specifications for this unit, including design and appearance, are subject to change without prior notice.*