



MX-AMP 120E

- 24V emergency power supply
- slim housing (2U)
- best value for money

The mixer amplifier MX-AMP 120E offers 5 XLR-Inputs which may be used for connecting signal sources such as Microphones or a CD-Player, e.g. By changing the position of the LINE/MIC-switch on the rear side you select the operation mode of each input. Furthermore you can connect an additional source (Input and Output) by cinch.

Besides the precise volume control for each input channel the MX-AMP 120E offer fine adjustment of bass and treble. To connect the speakers you can choose between the 70 Volt, 100 Volt and 8 Ohm outputs. The blue power-LED and a three digit LED-VUmeter are informing you about the operational readiness and the output level of the 120 Watt powered mixer amplifier.

The MX-AMP 120E is the low cost solution by obtaining the high quality level.

Technical Data

Description	MX-AMP 120E
Power (Max/Rated)	180W/120W
Inputs	Mic 1-5: 1mV, 250ohm balanced; AUX: 200mV, 47Kohm unbalanced
Frequency response	Mic1~Mic5: 60Hz~15KHz \pm 3dB AUX/CD: 60Hz~15KHz \pm 3dB
Outputs	Music/Speech: 8ohm, 70V, 100V AUX Out: 350mV, 4.7Kohm
THD	Less than 1% at 1 KHz, rated power
Mains/Battery Voltage	AC 230V 50/60Hz \pm 10%
Power consumption	360W
Colour	black
Dimensions	88x430x260 mm
Weight (net)	8,20 kg
Packing Unit	1

Product Attributes

Measurements according to DIN IEC 268-5



Article Nr.:

20030323

Packing Unit:

1

