

MX-30W/60W Small Desktop Mixer Amplifier

Features:

These cost effective mixer amplifiers are designed for small application. They are the hottest selling products in North America and Europe with RoHS rating.

- 100V, 70V and 4-16 Ohms transformer isolated speaker outputs
- Auxiliary (phono) input for music source switchable CD/AUX
- Priority (phoenix) balanced tel input 6.35mm jack unbalanced microphone input
- With MOH function



Rear Panel

MX-30,60T Small Desktop Mixer Amplifier 30, 60W MIXER AMPLIFIER With Tuner, Mp3, and USB

- Besides from all the function of SA-30/60W
- It has built-in tuner and USB port.



Rear Panel

MX-3120W Mixer Amplifier 120W MIXER AMPLIFIER

This high quality mixer amplifier offers 120Wrms and features dual EQ controls allowing adjustment of the bass and treble frequencies, suitable for powering medium to large sound systems where music may be required in one area and quiet in the rest of the building.

- 2 output channels, one for music or speech, the other for speech only
- Master volume, Bass and Treble control, individual knob for level adjustment of each input
- Vox priority Mic1 and Mic2; Inputs 3,4,5 can be switchable between microphones and line inputs
- Booster output offered connection to additional amplifier system when more power is needed
- Three balanced combo jack inputs; RCA jack line inputs
- Operation on AC power or 24V DC
- Brackets are provided for 19in rack installation



Rear Panel



SPECIFICATIONS

MX-30W/MX-60W

Rated Power Output	30W/60W
Speaker Output	100V(334 ohms), 70V(164 ohms), 4,8,16 ohms
S/N Ratio Mics	> 60dB
S/N Ratio Aux	> 70dB
Tone Controls	150Hz, 1KHz, 6KHz +/- 10dB
Output	775V, 0dB, XLR and phone jack
Frequency Response	100 - 20,000 Hz
THD	Less than 0.5% at Rated Power
Power Requirements	220-240V AC or 120V AC
Dimensions	90(H) x 270(W) x 260(D) mm
Net Weight	4.3kg/5.8kg
Finish	Panel: steel plate, black Case: steel plate, black



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SPECIFICATION

MX-3120W

Mic Inputs	0.8mV / 600ohm
Aux Inputs	100mV, 500mV, 1V
Signal/Noise ratio, Mics	>60dB
Signal/Noise ratio, Aux	>70dB
THD at rated power	<1%
Frequency Response	50Hz 18kHz
Bass Control	+/- 10dB at 100Hz
Treble Control	+/- 10dB at 10kHz
Power Output rms	120W
AC Power	240V 50Hz
DC Power	24V
Booster Output	1V / 600ohm
Dimensions	H88 x W428 x D268 mm
Weight	10.2kg