

## 5 Input Mixer Amplifier 120W



### **DESCRIPTION**

The NVS-90020121MA is a 5 input Mixer Amplifier rated 120W. There are three microphone inputs, two aux inputs, and Mic1 includes a priority and mute function. There are bass, treble, and master volume controls provided. Thermal, short-circuit, and overload protection are all included in total protection. This amplifier can be used in a variety of places, including the grocery store, the classroom and so on.

#### **FEATURES**

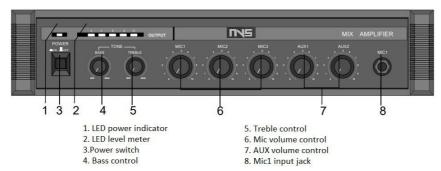
- Individual volume control for each microphone and line input
- Protection against thermal, short-circuit and overload
- Bass and treble control
- ⊙ 2 aux line input &1 line output for additional mixer or amplifier link
- Three microphone inputs, two aux inputs
- Mic1 includes a priority and mute function
- $\odot$  70V, 100V & 4-16  $\Omega$ , rated power 120W

Specifications			
Model	NVS-90020121MA		
Rated Power	120W		
Input Sensitivity	MIC: ≤3mV	-	
	Line: ≤300mV	-	
Frequency Response	50Hz -16kHz (±3dB)	50Hz -16kHz (±3dB)	
Total Harmonic Distortion	< 1% (1kHz , 1/3rated output voltage)	< 1% (1kHz , 1/3rated output voltage)	
Signal to Noise Ratio	MIC: >75dB	-	
	Line: > 80dB		
Protection	AC fuse; DC voltage; overload; short-circuit.		
Speaker Output	70V, 100V & 4-16 Ω		
Power Supply	AC 220V-240V/50Hz-60Hz	AC 220V-240V/50Hz-60Hz	
Power Consumption	250W		
Weight	8.5kg		
Dimension	420×338×88mm		



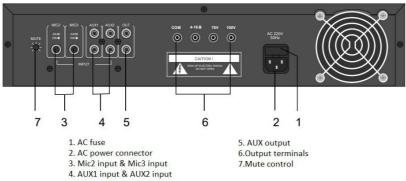
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### **FRONT PANEL**



Note: When all the elements of the LED level meter remain lit, it indicates that the sound is distorted. In such a case, adjust each volume controlling button, until LED element 4(+8dB) and LED

### **REAR PANEL**



Note: When connecting to speakers, use one pair of speaker output terminals only.

### **ORDERING INFORMATION**

Part Number	Description	Standard Quantity
NVS-90020121MA	5 Input Mixer Amplifier 120W	01