

## 10 Input Mixer Amplifier with Equalizer 120W



### **DESCRIPTION**

The NVS-90180121MA is a 10 input Mixer Amplifier with Equalizer and have rated voltage outputs of 100V, 70V, and rated resistance outputs of 4-16 $\Omega$ . It provide 4 audio source input ports, 6 microphone input ports, a line output port and 4 power amplifier's output terminals. 4 audio source channels can be selected automatically. The loudness of each of the six microphones can be adjusted separately. The total output volume is controlled by a master-volume control. The output can be adjusted using the 7-band equalizers (EQ). The goods offer multiple protection, well-defined functions, and a steady working condition, and can meet the sound amplification and background music needs of a conference site

#### **FEATURES**

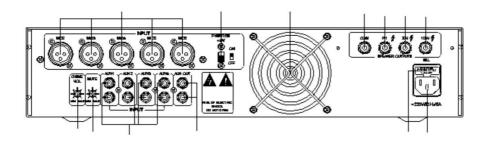
- 4 audio source channels can be selected automatically
- 7-band equalizer and with convenient adjustment function.
- Each of the six microphones' volume can be changed independently.
- $\odot$  Contains 4 line inputs, 1 line output, 6 microphone inputs
- Provide microphone frequency shift function.

Model	NVS-90180121MA
Rated Power	120W
Input Sensitivity	MIC : 2.5mV(±0.5mV)
	Line: 120mV(±50mV)
Frequency Response	50Hz-20kHz (±3dB)
Total Harmonic Distortion	<1% (1kHz, 1/3 rated output voltage)
Signal to Noise Ratio	Line:≥70dB
7-band equalizer	64Hz: ±12dB(±2dB)
	160Hz: ±12dB(±2dB)
	400Hz: ±12dB(±2dB)
	1kHz: ±12dB(±2dB)
	2.5kHz: ±12dB(±2dB)
	6.4kHz: ±12dB(±2dB)
	15kHz: ±12dB(±2dB)
Protection function	DC, overload, short-circuit
Phantom power	DC24V
Power Supply	AC220-240V/50-60Hz
Power consumption	250W
Weight	12Kg
Dimension(L×W×H)	430×368×88mm

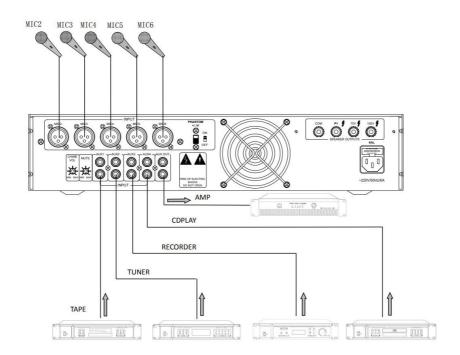


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### **FRONT PANEL**



### **REAR PANEL**



### **ORDERING INFORMATION**

Part Number	Description	Standard Quantity
NVS-90180121MA	10 Input Mixer Amplifier with Equalizer 120W	01