

PROFESSIONAL POWER MIXER



PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A.

MDA-MT SERIES



► Features

- Professional Mixer With Power Amplifier and 70,100V Line Voltage Output
MDA-800MT 800Wmax, MDA-1000MT 1000Wmax
- Selectable 5 Mic./Line Input
- Built-in USB/SD MP3 Player & FM Tuner (87.50-108MHz.)
- 1 Line Telephone Link
- Digital Echo
- Selectable Power Supply 220Vac and 24Vdc
- Complete Protection System

SPECIFICATIONS :

MDA-800MT

MDA-1000MT

Frequency Response @4Ω Mic Input Aux Input, Amp Input	50Hz-14kHz 0,-3dB 40Hz-14kHz 0,-3dB	
Frequency Response @100V Mic Input Aux Input, Amp Input	50Hz-10kHz 0,-3dB 40Hz-10kHz 0,-3dB	
Horn High pass Filter	150Hz 6dB/Octave	
Channel Equalizer Shelving ± 12dB Shelving ± 12dB	Low 80Hz High 10kHz	
Master Equalizer Shelving ± 12dB Peaking ± 13dB Shelving ± 12dB	Low 80Hz Mid 2.5kHz High 10kHz	
Hum & Noise : @8Ω/20Hz-20kHz Mic Input Aux Input Amp Input	<-24dBu <-34dBu <-49dBu	<-21dBu <-29dBu <-52dBu
Input Impedance Mic Input Aux Input Retrun Input Amp Input	2kΩ 10kΩ 20kΩ 30kΩ	
Input Sensitivity : @8Ω Mic Input Aux Input Amp Input	-52dBu -13dBu 0dBu	
Maximum Input Level Mic Input Aux Input Amp Input	-29dBu +10dBu 0dBu	
Distortion THD+N : @8Ω/1kHz	3%(500Wrms)	4%(750Wrms)
Output Indicarator	OP,TP,-13,-8,-3,0,+3dB	
Power Requirement	220V 50Hz, 24Vdc	
Power Consumption Idle Rate Power @8Ω	90VA 1900VA	90VA 2500VA
Cooling	2 Fan Left to Right	
AC Fuse	8A	10A
DC Fuse	50A	40A x 2
Dimensions WxHxD : Net / Shipping	376x65x299mm./ 400x90x310mm	
Weight : Net / Shipping	29.6kg(65.12lbs)/31.6kg(69.52lbs)	33.4kg(73.48lbs)/35.4kg(77.88lbs)