

MA 1000D Series (MA1030D, MA1050D, MA1070D)- POWERED MIXERS

<CHARACTERISTICS>

- Powered Mixer (10CH Mixer + Power Amplifier)
- 256 Step Internal Digital Effector
- 7 Band Graphic EQ(Master, Monitor)

<SPECIFICATION>

Input	Mono 6CH, Stereo 2CH,Aux,Return,Tape	
Output	Speaker 2CH,Effect,Send,Rec Out, Main Line Out	
MIC Input(Mono)	XLR jack	
Impedance	3Kohm	
Input Level	-43dBV	
Line Input(Mono)	TRS jack	
Impedance	10Kohm	
Input Level	-52dBV	
MIC Input(Stereo)	XLR jack	
Impedance	3Kohm	
Input Level	-62dBV	
Line Input(Stereo)	TRS jack	
Impedance	10Kohm	
Input Level	-22dBV	
Tape Input(L/R)	RCA jack	
Impedance	10Kohm	
Input Level	-22dBV	
AUX Input(L/R)	TRS jack	
Impedance	10Kohm	
Input Level	-22dBV	
Input Channel EQ	±15dB Maximum	
High	10KHz	
Middle	2.5KHz	
Low	100Hz	
Graphic EQ	±12dB Maximum	
Frequency	63Hz, 160 Hz, 400 Hz, 1KHz, 2.5KHz, 6.3KHz, 16KHz	
Internal Digital Effect	256 Step	
Phantom Power	+48V	
Meter	5 Point	
Limit Indicator	Turns on : THD ≥0.5% (MAIN)	
Normal Output Power	SP1030	MAIN STEREO:150W+150W/4Ω@0.1%(T.H.D)at 1 kHz
		MAIN BRIDGE : 300W/8Ω@0.5% (T.H.D) at 1 kHz
	SP1050	MAIN STEREO :250W+250W/4Ω@0.1%(T.H.D)at 1 kHz
		MAIN BRIDGE : 500W/8Ω@0.5% (T.H.D) at 1 kHz
	SP1070	MAIN STEREO:350W+350W/4Ω@0.1% (T.H.D)at 1 kHz
		MAIN BRIDGE : 700W/8Ω@0.5% (T.H.D) at 1 kHz
Electric Power	AC220V 60Hz	
Power Consumption	SP1030 : 680W, SP1050 : 980W, SP1070 : 1200W	
Weight	Wood Case	MA1030D : 22Kg, MA1050D : 22Kg, MA1070D : 23Kg
	Rack Case	MA1030D:14.5Kg, MA1050D: 14.5Kg, MA1070D: 16.5Kg
Dimension (WxHxD)	Wood Case	485 x 315 x 312mm
	Rack Case	6HE