Basic Mixer Amplifier

RX-60 (60W)
RX-120 (120W)
RX-240 (240W)
RX-360 (360W)
RX-500 (500W)
RX-650 (650W)



Descriptions

- High grade aluminum 2U black oxidation drawing panel, beautiful and generous;
- The internal PCB adopts double-sided SMT chip circuit, whichmakes the performance more stable and reliable;
- 5-channel signal input (3-channel microphone, 2-channel line);
- It has 100V,70V constant voltage output and 4~16 Constantresistance output;
- Total volume adjustment function, the volume of each input channelcan be adjusted independently;
- High and low pitch can be adjusted independently;
- The automatic silent tone of mic1 is equipped with an adjusting switch.which can be adjusted from 0 to -30dB;
- Five unit led level display, dynamic and clear,
- It has perfect output short circuit protection and over temperature protection function;* The cooling fan temperature control starts;

Item NO.	RX-60	RX-120	RX-240	RX-360	RX-500	RX-650
Rated output power	60W	120W	240W	360W	500W	650W
Output mode	4-16 Ω, 70V, 100V					
Microphone input	Mic1 / Mic2 / Mic3: 600 ohms (Ω) 10-15 MV, unbalanced					
Line input	AUX1 / AUX2: 10K ohms (Ω) 200-470 MV, unbalanced					
Auxiliary output	0.775v (0 dB)					
Frequency response	60hz ~ 15khz (± 3dB)					
Nonlinear distortion thd	〈 0.5% at 1kHz, 1 / 3 rated output power					
S / N	Line:85 dB, Mic:>72 dB					
Tone adjustment range	Bass: 100Hz (± 10dB) , Treble:12kHz (± 10dB)					
Output adjustment rate	〈 3dB					
Cooling mode	DC 12V fan forced air cooling mode					
Indicator light	Power: "power", level display: "2, 4, 6, 8, 10 '					
Power line	(3) × 0.5mm2) × 1.5m (standard)					
Power supply	AC 220 V ± 10% 50-60Hz					
Protection	4A	4A	6A	6A	8A	8A
Power consumption	95W	175W	350W	485W	675W	878W
Machine size	89 (H) x 483(W) x 366(D)mm					
Net weight	10.04kg	11.36kg	13.68kg	14.08kg	15.58kg	17.58kg