



Specification of Amplifier

MODEL	TYPE	PHONO	LINE AUX	DISTORS. % THD	POWER OUTPUT CH. RMS 8 OHM	FREQUENCY RESPONSE > 1 db	S/N RATIO	OUTPUTS CONNECTOR	SPEC'S DATA
RA-1sp	INTEGRATED AMPLIFIER 5 LINE INPUT	NO INSIDE EXTERNAL MODULE MM70	200 mV 56Kohm 220 pf	0.01%	35 W.x 2	20-20 khz	100 db	TWO PAIR SPEAKERS TAPE OUTPUT SPECIAL ON R	400 (L)x108 (H)x300(D) KG.8 NET 50-60 HZ 180 V/A 110/230 V-AC
RA-M	MONO POWER AMPLIFIER		750 mV	0.01%	50 W x 1	15-50 khz	100 db	ONE PAIR SPEAKERS	200(L)x 85 (H)x300 (D) KG.4 NET 50-60 HZ 200 V/A 110/230 V-AC
RA-2	STEREO POWER AMPLIFIER		750 mV	0.01%	50 W x 2	15-50 khz	100 db	TWO PAIR SPEAKERS	400 (L)x100 (H)x300 (D) KG.9.2 NET 50-60 HZ 200 V/A 110/230 V-AC
RA-3	THREE CHANNEL POWER AMPLIFIER		750 mV	0.01%	50 W x 3	15-50 khz	100 db	THREE PAIR SPEAKERS	400 (L)x100 (H)x300 (D) KG.10 NET 50-60 HZ 200 V/A 100/230 V-AC
RA-5	FIVE CHANNEL POWER AMPLIFIER		750 mV	0.01%	50 W x 5	15-50 khz	100 db	FIVE PAIR SPEAKERS BINDING POST	400 (L)x108 (H)x300 (D) KG.13 NET 50-60 HZ 300 V/A 100/230 V-AC
VM-150	HYBRID POWER AMPLIFIER		1.2 VOLT 56 KOHM 100 PF	0.1 %	70 W x 2	15-50 Khz	95 db	TWO PAIR SPEAKERS BINDING POST	400(L)x108 (H)x300 (D) KG.13 NET 50-60 HZ 310 V/A 100-230 VAC

ALL UNIT MEET CE-EMC- LVD REGULATION MADE IN EEU