

Technical parameters

	Technical parameters	Technical parameters	Technical parameters	Technical parameters
1	MODEL	K-360	K-350	K-340
2	Rated output power 8Ω	600W×2	500W×2	400W×2
3	Rated output power 4Ω	900W×2	750W×2	600W×2
4	Frequency response	20HZ-20KHZ (+0, -0.5dB)		
5	Signal-to-noise ratio	95dB	92dB	92dB
6	Input sensitivity	0.8V	0.75V	0.7V
7	THD	≤0.05%	≤0.05%	≤0.05%
8	Input impedance	47KΩ	47KΩ	47KΩ
9	Supply power	1650W	1450W	1150W
10	Exchange insurance	10A	10A	8A
11	Damping Factor @ 400Hz Into	>400	>400	>400
12	IMD at 100 W into 8Ω Unbalanced	<0.1%	<0.1%	<0.1%
13	Crosstalk @ rated Output 8 Ω 1kHz	>60dB	>60dB	>60dB
14	Slew rate	>30V/μs	>30V/μs	>30V/μs
	Construction description	Construction description	Construction description	Construction description
15	rack space	2U	2U	2U
16	Output circuitry	Class H	Class H	Class H
17	Input Connectors	Female XLR+6.35 TRS	Female XLR+6.35 TRS	Female XLR+6.35 TRS
18	Link Connectors			
19	Output Connectors	XLR+binding post	XLR+binding post	XLR+binding post
20	Cooling	slow truning under 45°C,accelerated turning as reaching 45°C		
21	Indicators	protection, clip, -10dB,-20dB signal, power	protection, clip, -10dB,-20dB signal, power	protection, clip, -10dB,-20dB signal, power
22	Protection	short-circuit,DC voltage, thermal,over-load,limiter		
23	Power Supply	Ac 220v, 50Hz; Ac 110v, 60Hz & Ac 230v, 50Hz also available		
24	Material of Panel	ferrite	ferrite	ferrite
25	Modes available			
26	Transistors from TOSHIBA	12 pairs	10 pairs	8 pairs
27	Controlls (front/rear panels)	front panel: power,volume of channels 1&2	front panel: power,volume of channels 1&2	front panel: power,volume of channels 1&2
28	Net weight(kgs/lbs)	19.5 /43.02	17.5 / 38.61	16 / 35.3
29	Gross weight(kgs/lbs)			
30	Product size (mm/in)	485W×485D×100H / 19.09 x 19.09 x 3.94	485W×485D×100H / 19.09 x 19.09 x 3.94	485W×485D×100H / 19.09 x 19.09 x 3.94
31	Package size (mm/in)	565W×565D×135H / 22.24 x 22.24 x 5.31	565W×565D×135H / 22.24 x 22.24 x 5.31	565W×565D×135H / 22.24 x 22.24 x 5.31
32	pcs/20"FCL/40"FCL/40"HQ	603/1128/1128	603/1253/1257	603/1253/1375

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