

SPEAKER SYSTEM KIT



DK420

Predesigned High Performance System Kits for Club Installations.

Startling energetic, powerful — these are some

of the attributes used to describe disco/club sound. The DK Series kits are specifically designed for disco/cabaret applications and provide

the kind of sound and performance expected in these environments. All kits include drivers, crossover networks.

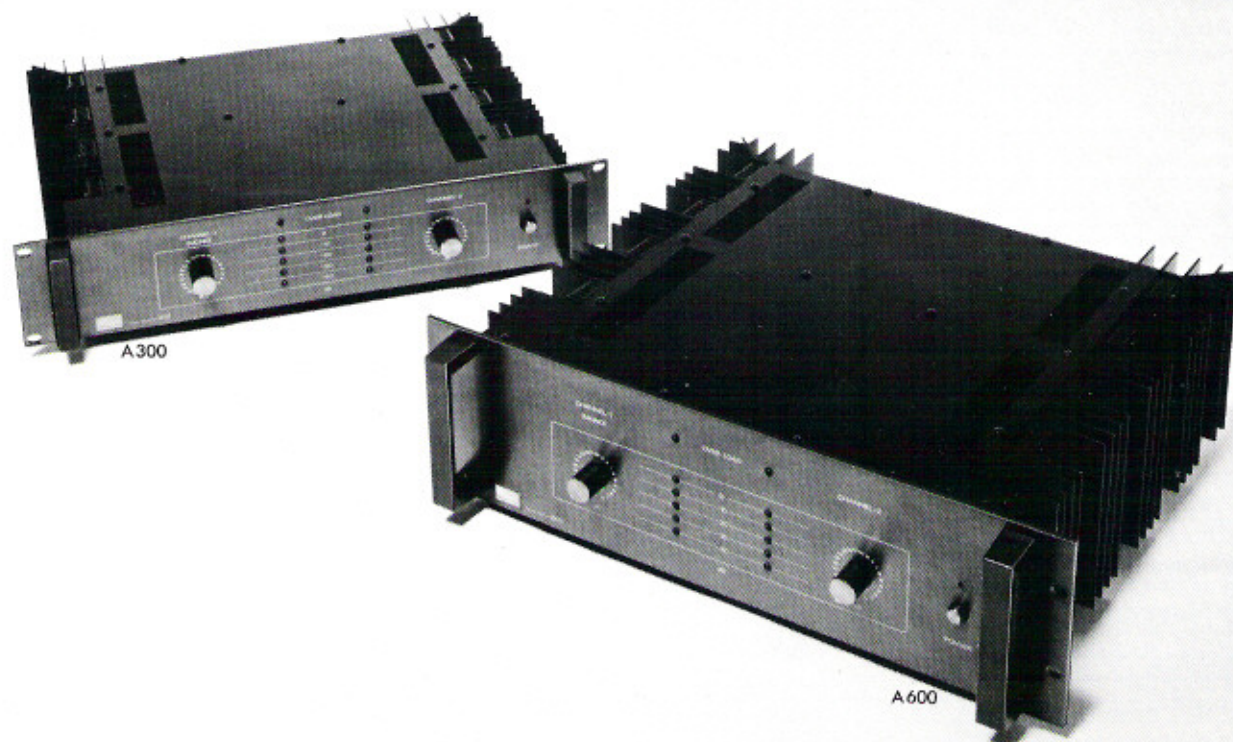
Model	Nominal Impedance (Ω)	Frequency Range (Hz)	Sensitivity (dB/W(1m))	Power Handling (W)	Enclosure Volume (ℓ)	Crossover Frequency (Hz)	Shipping Weight (kg)	Woofer	Mid Range	Tweeter
DK300	8	45~20k	96	100	70	2.5k	9	MF302	FT600	FT15H
DK400	8	40~20k	98	150	120	1.5k	13.5	MF402	D232+H550	FT15H×2
DK420	8	35~20k	100	200	200	1.5k	22	MF402(16Q)×2	D262+H550	FT15H×2

DRIVER COMPONENT SPECIFICATIONS

Model	Nominal Diameter (cm)	Nominal Impedance (Ω)	Resonance Frequency (Hz)	Frequency Range (Hz)	Sensitivity (dB/W(1m))	Power Handling (W)	Recommended Crossover Frequency (Hz)	Voice coil Diameter (mm)	Material	Magnet Weight (g)	Magnet Material	NET Weight (kg)
MF302	30	8	55	fo~6k	96	100	6k or under	50	Aluminium	850	Ferrite	3.4
MF402	40	8/16	38	fo~6k	98	150	2k or under	65	Aluminium	1,410	Ferrite	5.6

Model	Nominal Impedance (Ω)	Frequency Range (Hz)	Sensitivity (dB/W(1m))	Power Handling (W)	Throat Diameter (mm)	NET Weight (kg)
FT600	8	1.2k~15k	104	40	—	2.5
D232	8	1k~18k	104	50	25.4	1.4
D262	8	800~15k	104	60	25.4	2.32
FT15H	8	5k~30k	98	30	—	0.3

POWER AMPLIFIER



Laboratory Series Amplifiers Withstand the Rigors of Professional Use and Deliver Quality Sound.

Professional amplifiers are often run non-stop at high power levels under adverse conditions. The A300 and A600 Laboratory Series power

amplifiers meet these demands and offer outstanding performance with long life.

Model	Continuous Rated Output (8Ω) (W)	T. H. D. (At Rated Output) (%)	Frequency Response (+0, -0.5 dB at Rated Output) (Hz)	Input Sensitivity (At Rated Output) (V)	Input Impedance (Ω)	Damping Factor (8Ω, 1kHz)	Dimensions W×H×D (mm)	NET Weight (kg)
A300	100+100 (2CH), 300 (MONO)	0.02 (20~20kHz)	10~50k	0.8	10k	300	482×88×378	12.0
A600	200+200 (2CH), 600 (MONO)	0.02 (20~20kHz)	10~50k	0.8	10k	350	482×132×378	15.0