

PROFESSIONAL STANDING SPEAKER

BEAT SERIES

중,대규모의 회의실에서 부터 강당까지 뛰어난 주파수 대역의 특성으로 다양한 용도의 어플리케이션을 소화할 수 있습니다. 힘있는 저음의 구현 및 높은 음역의 명료도 또한 겸비하여, 다양한 장르의 음악 표현이 가능합니다.



FEATURES

Model Characteristic	BEAT 5	BEAT 25	BEAT 8
- System type	5" + 1" 2-WAY SYSTEM	Dual 5" + 1" 2-WAY SYSTEM	8" + 1" 2-WAY SYSTEM
- Power Handling	RMS 100W / PROGRAM 200W	RMS 200W / PROGRAM 400W	RMS 200W / PROGRAM 400W
- Impedance	8ohm	8ohm	8ohm
- SPL(1W/1M)	83dB	87dB	89dB
- Frequency Range	80Hz~20KHz	50Hz~18KHz	40Hz~18KHz
- Coverage(H/V)	90° / 90°	90° / 90°	60° / 40°
Driver Components			
- HF	1" Compression Driver	1" Compression Driver	1" Compression Driver
- LF	5" Driver	Dual 5" Driver	8" Driver
- X-Over Frequency	3.0 KHz	1.8KHz	1.8KHz
- Enclosure	MDF	MDF	MDF
- Dimensions(WxHxD)	185 x 310 x 220mm	185 x 455 x 216mm	252 x 422 x 222mm
- Weight	6kg	10kg	9kg

Model Characteristic	BEAT 28	BEAT 12	BEAT 15
- System type	Dual 8" + 1" 2-WAY SYSTEM	12" + 1" 2-WAY SYSTEM	15" + 1" 2-WAY SYSTEM
- Power Handling	RMS 300W / PROGRAM 600W	RMS 300W / PROGRAM 600W	RMS 400W / PROGRAM 800W
- Impedance	16ohm	8ohm	8ohm
- SPL(1W/1M)	92dB	95dB	96dB
- Frequency Range	40Hz~18KHz	40Hz~18KHz	35Hz~18KHz
- Coverage(H/V)	100° / 100°	80° / 50°	80° / 50°
Driver Components			
- HF	1" Compression Driver	1" Compression Driver	1" Compression Driver
- LF	Dual 8" Driver	12" Driver	15" Driver
- X-Over Frequency	2.8KHz	1.8KHz	1.6KHz
- Enclosure	MDF	MDF	MDF
- Dimensions(WxHxD)	620 x 260 x 412mm	360 x 578 x 342mm	440 x 670 x 428mm
- Weight	15kg	20kg	26kg