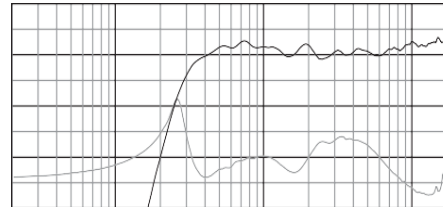


**High Frequency / High Mid Frequency**

Frequency Range1 (-10 dB): 260 Hz – 20 kHz  
 Frequency Response1 (±3 dB): 330 Hz – 18 kHz  
 Coverage Pattern: 90° x 50°, rotatable  
 Transducer Power Rating (AES)3: MF: 350 W (1400 W peak), 2 hrs  
 HF: 100 W (400 W peak), 2 hrs  
 Long-Term System Power Rating (IEC)4: MF/HF: 200 W (800 W peak), 100 hrs  
 MF: 133 dB-SPL cont avg (139 dB peak)  
 HF: 133 dB-SPL cont avg (139 dB peak)

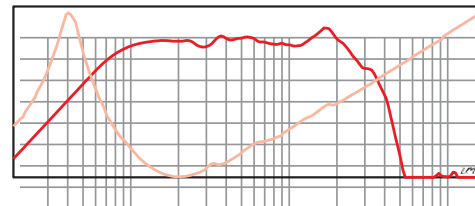
JBL AM7200/95



**Low Mid / High Mid Range Speakers**

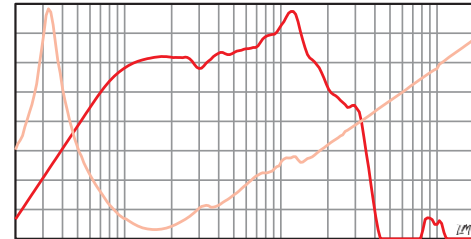
Nominal Basket Diameter	12.0", 305 mm
Nominal Impedance*	8 Ω
Power Rating**	
Watts	500W
Music Program	1000 W
Resonance	37 Hz
Usable Frequency Range	57 Hz – 2.8 kHz
Sensitivity***	97.1 dB
Magnet Weight	80 oz.
Gap Height	.375", 9.5 mm
Coil	3.0", 76 mm

JBL PD764i / Martin Audio



**Bass (Subs) Martin WSX / 115 / Void / Xv2 / Turbosound THL 828**

Nominal Basket Diameter	15.0", 381 mm
Nominal Impedance*	8 Ω
Power Rating**	
Watts	1200 W
Music Program	2400 W
Resonance	35 Hz
Usable Frequency Range	38 Hz – 1.8 kHz
Sensitivity***	97.8 dB
Magnet Weight	120 oz.
Gap Height	.355", 9.2 mm
Voice Coil Diameter	3.0", 76 mm



**Monitors**

Martin LE100 / Active HH audio

**Microphones**

Wireless Microphones	Shure / Sennheiser or similar
Microphones	Shure / Sennheiser or similar
Microphone Stands	Adam Hall

**Amplifier Racks**

Equalisers	DBX 1215's DBX 1231's
Speaker Management	DBX Driverack Venu360's DCX 2496's
Bass Amplifiers	Lab Gruppen PDX 3000's / Cerwin Vega 2800's / Martin Audio VIA 5004's
Mid Range Amplifiers	Cerwin Vega / D5's / QSC / Crown /
High Mid / HF Amplifiers	QSC 2400's / QSC 1450's
Split out Box	Canford Audio

**Control Racks**

Monitor Amplifiers  
Stage Boxes  
Split out Box

QSC1450 6 Channels  
Midas DL32's  
Canford

Playback  
Computer Control

Toshiba Satellite  
Samsung 10 / 12 / 14 Tablets

**Mixer / Monitor Mixer**

Midas 32 full / Midas 32L  
Computer Control / playout / Network

HP Event / Alien