

## SPECIFICATIONS

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### ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Drivers (per channel):
  - Woofers: Six 12"
- Polypropylene/Graphite
  - Mid Bass: —
  - Midrange: 12 EMIMs
  - Tweeters: 24 EMIMs/front  
12 EMITs/rear
  - Super-Tweeters: —
  - Nominal Impedence: 4 Ohms
- Finish: Brazilian Rosewood
- Dimensions: (WxDxH)
  - Woofer module: 20 3/4" x 28 3/4" x 90"  
(52.71 x 73.03 x 228.60cm)
  - Mid/tweeter module: 47" x 17" x 90"  
(119.38 x 43.18 x 228.60cm)
  - Base footprint: 38" x 12" (96.52 x 30.48cm)
- Weight: 1500 lbs (681.82kg)
- Special Features:
  - Monster cable
  - ARC wire
  - Solen caps
  - Wonder caps
- Frequency Response: 15Hz to 45KHz  $\pm 2$  dB
- Crossover Frequencies: 70Hz (variable), 4500Hz
- Passive Crossover Controls:
  - Tweeter level
  - Upper midrange level
- Electronic Crossover Controls:
  - Low cut defeat
  - Low pass cut-off
  - Low pass contour
  - Low Cut
  - Low frequency level
  - Low frequency phase
- Mid/Tweeter Amplifier 100-500 watts/ch RMS

### REQUIREMENTS:

- Bass Amplifier Requirements: 2 kilowatts/ch RMS (included)

### PRODUCTION HISTORY:

- Introduced in 1987
- Discontinued in 1996
- Original Retail Price: \$60,000.00

### PHYSICAL SPECIFICATIONS:

#### COSMETIC PARTS:

Cabinets	NLA
Grilles	NLA

#### CROSSOVER PARTS:

AMP Assy 120V	A036-3089
AMP Assy 220V	A036-3096
Control Unit	A048-3088

#### DRIVERS (TRANSDUCERS)

Tweeter - EMIT	902-3721
Midrange	902-0012D
12" Woofer	902-3102
Control Woofer 12"	A028-3103
Diaphragm - Tweeter	751-3722
Diaphragm - Midrange	751-3806