



UREI  
ELECTRONIC  
PRODUCTS

## JBL Concert Series Systems

### Features

Optimum matching of amplifier power and signal processing to loudspeaker systems.

Electronic equipment mounted and wired for immediate use.

Standardized equipment interconnect cables.

Certified hanging and rigging hardware.

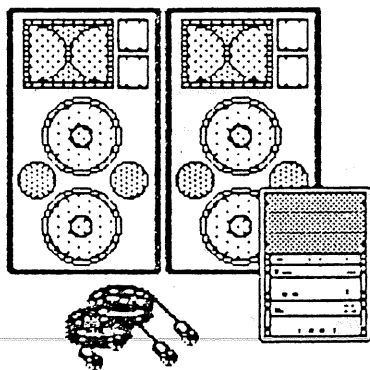
Systems fully tested before shipment.

Stereo (two channel) capability.

### Description

JBL Concert Series systems are complete and ready to operate with the addition of source and mixing equipment. Each system includes loudspeaker systems, power amplifiers, electronic crossover and loudspeaker signal processing equipment, equipment racks and loudspeaker connecting cables. Each system is pre-wired, tested and ready for immediate use. Road cases and loudspeaker dollies are available for touring applications.

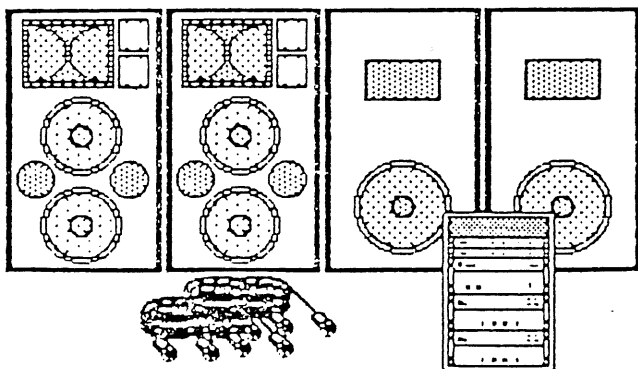
### 4922 System



#### 4922 Components

- [2] 4870 loudspeaker systems
- [2] 50 foot EP-8 loudspeaker cables
- [1] 9922 equipment rack, including:
  - [1] 6260 amplifier (HF)
  - [1] 6290 amplifier (LF)
  - [1] 5234A dual-channel electronic crossover with high-pass filtering, plug-in cards for 800Hz crossover points and power response correction.

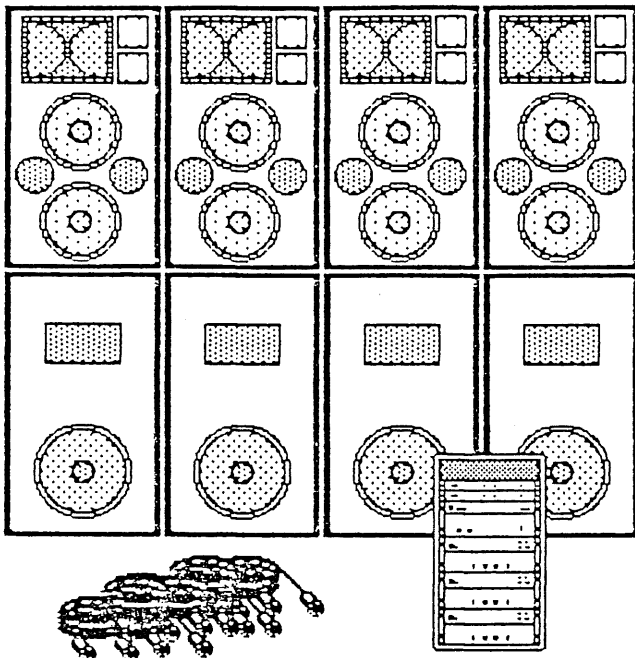
### 4923 System



#### 4923 Components

- [2] 4870 loudspeaker systems
- [2] 4845 loudspeaker systems
- [2] 50 foot EP-8 loudspeaker cables
- [2] 5 foot EP-8 loudspeaker cables
- [1] 9923 equipment rack, including:
  - [1] 6260 amplifier (HF)
  - [2] 6290 amplifiers (LF, YLF)
  - [2] 5234A dual-channel electronic crossovers with high-pass filtering, plug-in cards for 80Hz and 800Hz crossover points and power response correction.

## 4943 System



### 4943 Components

- [4] 4870 loudspeaker systems
- [4] 4845 loudspeaker systems
- [4] 50 foot EP-8 loudspeaker cables
- [4] 5 foot EP-8 loudspeaker cables
- [1] 9943 equipment rack, including:
- [1] 6260 amplifier (HF)
- [3] 6290 amplifiers (2-LF, 1-YLF)
- [2] 5234A dual-channel electronic crossovers with high-pass filtering, plug-in cards for 80Hz and 800Hz crossover points and power response correction.

### Typical System Characteristics

System	Frequency Range [-10 dB]	Frequency Response [+/- 3dB]	Maximum SPL [1]	Amplifier Power [2]
4922	35 Hz to 20 kHz	45 Hz to 16 kHz	135 dB	1350 ♡
4923	25 Hz to 20 kHz	30 Hz to 16 kHz	135 dB	1950 ♡
4932	40 Hz to 20 kHz	60 Hz to 16 kHz	141 dB	1950 ♡
4934	35 Hz to 20 kHz	55 Hz to 16 kHz	146 dB	3900 ♡
4942	30 Hz to 20 kHz	40 Hz to 16 kHz	140 dB	2700 ♡
4943	20 Hz to 20 kHz	25 Hz to 16 kHz	140 dB	5100 ♡

[1] SPL at 1 meter, continuous program.

[2] Total power available into nominal system load impedances.