

## FULL RANGE PRODUCTS:

The finest in

# electrostatic loudspeaker technology



### 545

**Frequency Response:**

32 Hz to 20 KHz

**Sensitivity:**

86dB/2.83 VRMS/1m

**Height X Width X Depth:**

56" X 25" X 5.5"

Footprint depth 25"

**Weight (per speaker):**

152 pounds

### 645

29 Hz to 20 KHz

89dB/2.83 VRMS/1m

75" X 38" X 8"

Footprint depth 29"

243 pounds

### 745

26 Hz to 20 KHz

89dB/2.83 VRMS/1m

83" X 42" X 9"

Footprint depth 32"

272 pounds

### 845

26 Hz to 20 KHz

90dB/2.83 VRMS/1m

96.5 X 42" X 9"

Footprint depth 32"

297 pounds

### 945

24 Hz to 20 KHz

90dB/2.83 VRMS/1m

107.5" X 42" X 9"

Footprint depth 32"

322 pounds



### 545

**Frequency Response:**

32 Hz to 20 KHz

**Sensitivity:**

86dB/2.83 VRMS/1m

**Height X Width X Depth:**

56" X 25" X 5.5"

Footprint depth 24"

**Weight (per speaker):**

102 pounds

### 645

29 Hz to 20 KHz

89dB/2.83 VRMS/1m

75" X 38" X 8"

Footprint depth 29"

145 pounds

### 745

26 Hz to 20 KHz

89dB/2.83 VRMS/1m

83" X 42" X 9"

Footprint depth 25"

185 pounds

### 845

26 Hz to 20 KHz

90dB/2.83 VRMS/1m

96.5 X 40" X 10"

Footprint depth 32"

202 pounds

### 945

24 Hz to 20 KHz

90dB/2.83 VRMS/1m

107.5" X 40" X 10"

Footprint depth 32"

221 pounds



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**Frequency Response:**

32 Hz to 20 KHz

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86dB/2.83 VRMS/1m

**Height X Width X Depth:**

56" X 25" X 5.5"

Footprint depth 24"

**Weight (per speaker):**

102 pounds

### 645

29 Hz to 20 KHz

89dB/2.83 VRMS/1m

75" X 38" X 8"

Footprint depth 29"

145 pounds

### 745

26 Hz to 20 KHz

89dB/2.83 VRMS/1m

83" X 42" X 9"

Footprint depth 25"

185 pounds

### 845

26 Hz to 20 KHz

90dB/2.83 VRMS/1m

96.5 X 40" X 10"

Footprint depth 32"

202 pounds

### 945

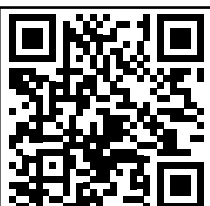
24 Hz to 20 KHz

90dB/2.83 VRMS/1m

107.5" X 40" X 10"

Footprint depth 32"

221 pounds



### Common Elements to all Full-Range speakers:

**Audio Power (min/max):**

50/600 watts (music)

**Horizontal Dispersion:**

45 degrees (full-spectrum)

**Vertical Dispersion:**

Projected Panel Height

**Impedance (nominal):**

8 ohms

**Bias Power Supply:**

117/230 VAC 2 watts

**Controls:**

**High-frequencies**

Brilliance

**Mid-frequencies**

4 positions in 3 dB steps

**Bass Level**

4 positions in 3 dB steps

**D.C. Bias**

Continuously adjustable

# HOME THEATER PRODUCTS:

The finest in

# electrostatic loudspeaker technology

The MiniStat is a compact, high-performance, hybrid speakers that is intended for use in music systems where space is limited. The Ministat features a wide dispersion, high efficiency and smooth extended frequency response.



Frequency Response:	55 Hz to 20 KHz
Low-Frequency Driver:	6 1/2 diameter
Crossover frequency:	950 Hz
Audio Power (min/max):	10/200 watts (music)
Horizontal dispersion:	90 degrees
Vertical dispersion:	40 degrees
Impedance (nominal):	8 Ohms
Sensitivity:	94dB/2.83 VRMS/1m
Bias Supply:	117/230 VAC, 50/60 Hz, 2 Watts
Controls - Brilliance:	4 position rotary switch
D.C. Bias:	Adjustable
Height X Width X Depth:	20" X 9" X 12"
Weight (per speaker):	43 pounds

The WallStat was designed expressly for use in Home Theater applications and provides superb clarity and dynamics. Self-bias is employed, eliminating the need of providing AC mains power.



The WallStat can be flush-mounted in a wall or it can be hung on a wall surface.

Frequency Response:	55 Hz to 20 KHz
Low-Frequency Driver:	6 1/2 diameter
Crossover frequency:	950 Hz
Audio Power (min/max):	10/500 watts (music)
Horizontal dispersion:	90 degrees
Vertical dispersion:	40 degrees
Impedance (nominal):	8 Ohms
Sensitivity:	94dB/2.83 VRMS/1m
Bias Supply:	Self bias
Controls - Brilliance:	4 position rotary switch
Height X Width X Depth:	31" X 14" X 5"
Weight (per speaker):	32 pounds

The Marquee was designed expressly for use in Home Theater applications and provides superb clarity and dynamics. Self-bias is employed, eliminating the need of providing AC mains power.



Frequency Response:	45 Hz to 20 KHz
Low-Frequency Driver:	(2) 6 1/2 diameter
Crossover frequency:	950 Hz
Audio Power (min/max):	10/200 watts (music)
Horizontal dispersion:	45 degrees
Vertical dispersion:	15 degrees
Impedance (nominal):	8 Ohms
Sensitivity:	94dB/2.83 VRMS/1m
Bias Supply:	Self bias
Controls - Brilliance:	4 position rotary switch
Height X Width X Depth:	9" X 35" X 12 1/2"
Weight (per speaker):	48 pounds

