

## 120 Ti

Three-way system supplied in mirror imaged pairs and designed for optimum performance when free-standing in a room and placed on speaker pedestals. Features 1 inch HF driver, 5 inch midrange, 12 inch LF driver, 2-position switch level controls (fixed attenuators introduce no distortion) for midrange and HF drivers, 5-way gold binding posts, floating grilles, and oiled teak finish.

### Specifications

Maximum Recommended Amplifier Power	250 watts per channel
Nominal Impedance	8 ohms
Crossover Frequencies	900 Hz, 4 kHz
Sensitivity SPL, 2.83 V at 1 m	89 dB

#### LF Loudspeaker

Nominal Diameter	12 in (300 mm)
Voice Coil	3 in (76 mm) edgewound copper
Diaphragm Material	aquaplas laminate
Magnetic Assembly WT	10¼ lb (4.7 kg)

#### Mid Range Loudspeaker

Nominal Diameter	5 in (130 mm)
Voice Coil	¾ in (22 mm) copper
Diaphragm Material	filled polypropylene
Magnetic Assembly WT	1½ lb (0.74 kg)

#### High Frequency Dome Radiator

Nominal Diameter	1 in (25 mm)
Voice Coil	1 in aluminum
Diaphragm Material	titanium
Magnetic Assembly WT	2 lb (0.9 kg)
General Dimensions	24½ in x 14¼ in x 11 in 622 mm x 362 mm x 333 mm
Weight	56 lb (25.5 kg)

