the Scott
2513
Specifications

2513 TECHNICAL SPECIFICATIONS
Music Power: 44 Watts, IHF, @ 4 Ohms
Frequency Response: 18Hz-25KHz ± 1 dB
Tuner Usable Sensitivity: 1.9 µV
Cross Modulation Rejection: 90 dB
Capture Ratio: 2.2 dB
Tuner Stereo Separation: 36 dB
Selectivity: 46 dB

H.H. Scott, Inc., 111 Powdermill Road,
Maynard, Mass. 01754
Cable: HIFI, Maynard, Mass.

Prices and specifications subject to change without notice.

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Of the many ways of bringing music to your home, there is none finer than the Scott 253. Here is one handsome ailed walnut enclosure. Scott has combined its incredibly sensitive AM/FM stereo receiver with the world-renowned Dual 1009F automatic turntable. Matched Scott S-15 three-way air-suspension speakers produce a true full-range sound, virtually indistinguishable from the live performance. Once you have enjoyed the performance of the 253, you will understand why, for over thirty years, Scott has been the unchallenged choice of leading musicians, conductors, and audio authorities.

**EASY TO CONNECT:** Simply plug in the two matched stereo speakers, and position them wherever they look and sound the best. The 253 is now ready for your enjoyment.

**EASY TO PLAY:** Most controls are set just once, to custom-fit the sound to your own tastes and to the acoustic requirements of the room.

**EASY TO ENJOY:** Hear monaural or stereo records, in any size or speed. Enjoy FM, AM stereo, or sparklingly clear Wideband AM. You can plug in a stereo tape recorder or tape cartridge player... connect additional Scott speakers for other rooms, or stereo headphones for private listening. You can even connect a microphone and electric guitar and create your own music.