

**TR 2030, TR 2045 and TR 2060.**  
**A receiver line for the connoisseur**

**Individual specification IHF-A-202, 1978**

TR 2030 2 x 30 W – FM  
 TR 2045 2 x 45 W – FM  
 TR 2060 2 x 60 W – FM/AM

**Common specification:**

IHF Intermodulation distortion: <0,09%  
 Signal/hum and noise ratio, IHF A-network  
 Max output 8 ohms load  
 Tape/Phono 82 dB/77 dB  
 Dimensions (cm) W: 51,5 H: 14,5 D: 32,0

**RF Section:**

50 dB quieting sensitivity 75 ohm.  
 Mono/Stereo 1,8 µV/16,2 dB/20 µV/37,3 dBf  
 Signal/noise ratio at 65 dBf  
 Mono/Stereo 76 dB/74 dB  
 Sensitivity at 1 MHz, 30% modulation  
 and 20 dB signal/noise ratio (TR 2060 only) 25 µV.



**2060**

**TR 2080 – 75 watts AM/FM Stereo Receiver**

The flagship of the line, Tandberg TR 2080 receiver combines an extraordinarily advanced amplifier design with a tuner section so audibly superior that we could use nothing less for our other receivers.

Dimensions (cm) W: 51,5 H: 15,5 D: 35,5

**Specification:**

Technical Data according to IHF-A-202, 1978  
 Continuous Average Power Output:  
 (8 ohms, 20–20000 Hz, THD <0.05%) 2x75 W  
 IHF Intermodulation Distortion: <0.05%  
 Signal/hum and noise ratio, IHF A-network.  
 Max output 8 ohms load.  
 Tape/Phono 83 dB/77 dB

**RF Section:**

50 dB quieting sensitivity 75 ohm.  
 Mono/Stereo 1,5 µV/14,8 dBf/16 µV/35 dBf  
 Signal/noise ratio by 1 mV aerial voltage  
 (65 dBf) according to IHF.  
 Mono/Stereo 78 dB/75 dB  
 Sensitivity at 1 MHz, 30% modulation  
 and 20 dB signal/noise ratio 25 µV



**2080**

**TR 3030 – 30 watts AM/FM Stereo Receiver**

The TR 3030 is an AM/FM stereo receiver offering the ideal balance of cost, power and performance designed to enhance the intimate listening area.

**Specification:**

Technical data according to IHF-A-202, 1978  
 Continuous Average Power Output:  
 (8 ohms, 20–20000 Hz, THD <0.2%) 2x18 W  
 IHF Intermodulation Distortion: <0.2%  
 Signal/hum and noise ratio, IHF A-network  
 Max. output 8 ohms load.  
 Tape/Phono 80 dB/75 dB

**RF Section:**

50 dB quieting sensitivity 75 ohms  
 Mono/Stereo 1,5 µV/14,8 dBf/20 µV/37,3 dBf  
 Signal/noise ratio at 65 dBf  
 Mono/Stereo 75 dB/72 dB  
 Sensitivity at 1 MHz, 30% modulation  
 and 20 dB signal/noise ratio <50 µV  
 Dimensions (cm) W: 52,0 H: 9,5 D: 27,0



**3030**