



SR2020BC

Two-Speed Manual Turntable

Sansui's most economical turntable, the SR-2020BC has been designed for use in any medium to small stereo system. It brings many of the refinements of Sansui's higher quality turntables within the price range of everyone: the direct belt-drive system, the quality tubular type static-balanced tonearm, the unique hydraulic cuing device, and many others. Featuring a large aluminum cast double rimmed platter and an induced magnetic type cartridge, the SR-2020BC brings a whole new standard of performance into the inexpensive turntable field.

SPECIFICATIONS

Turntable: Aluminum alloy diecast double rim platter, 12" in outer diameter, weight 2.4lbs
 Drive Motor: 4-pole hysteresis synchronous capacitor-starting motor
 Power Requirement: 100V 20VA, 117V 19VA, or 230V (usable 200 to 240V) 18VA, 50 or 60Hz

Speed: 33 $\frac{1}{3}$ and 45 r.p.m.
 Signal-to-Noise Ratio: better than 45db
 Wow and Flutter: less than 0.1%

Speed-Change: speeds are changed by pushing a speed selector which shifts the belt.
 Tonearm: static-balanced tubular arm.
 Tracking Error: less than $\pm 1^\circ$
 Stylus Pressure: 0 to 2.5 grams (direct reading gram-scale with $\frac{1}{2}$ -gram markings)
 Cartridge: induced magnet type
 Frequency Response: 15—20,000Hz
 Output Balance: less than 1.5db
 Channel Separation: better than 30db at 1,000Hz
 Output Voltage: 5mV
 Standard Load Resistance: 50K Ω
 Standard Stylus Pressure: 1.5 to 2 grams
 Stylus Compliance: 17×10^{-6} cm/dyne
 Stylus: 0.5 mils diamond spherical
 Accessory Equipment: Delay-motion oil-damped arm lifter which is controlled by the power switch lever.
 Stylus pressure direct reading weight.
 Subweight for compensation the weight of cartridge used. Plug-in spare headshell. Anti-howling insulators.
 Wood Base: Walnut open-pore finish with molded acrylic dust cover
 Dimensions: 7"H $\times$ 20 $\frac{1}{2}$ "W $\times$ 14 $\frac{3}{4}$ "D
 Weight: 17.6lbs.