



SR4040BC

Two-Speed Manual Turntable

Sansui audio engineering reaches its highest levels with the SR-4040BC as a 4-pole synchronous motor and advanced direct belt-drive system combine to provide speed constancy that never wavers more than 0.08%.

Sound reproduction also reaches new levels of purity with the SR-4040BC's low-mass tubular tonearm and Sansui's high-compliance moving coil cartridge.

Special features include a 2-piece turntable, hydraulic cuing device, stylus pressure direct reading scale, precision finished polyurethane endless belt, inter-locking belt protection device and many others.

SPECIFICATOINS

Turntable: Two-piece platter; 12" outer platter of cast zinc base alloy, 5½ lbs. 8" inner platter of cast aluminum alloy, 1½ lbs.
 Drive Motor: 4-pole synchronous capacitor—starting
 Tonearm: Static-balanced tubular type
 Speeds: 33⅓ and 45 r.p.m.
 Speed Change: Push button selector which shifts belt
 Cartridge: Moving-coil, with built-in boosting transformer

Stylus Pressure: 1.5—2 grams
 Tracking Error: less than ±1°
 Signal to Noise Ratio: better than 46 db
 Wow and Flutter: less than 0.08%
 Frequency Response: 15—20,000 Hz
 Output Balance: less than 1.0 db
 Output Voltage: 4 mV at 1,000 Hz, 50mm/sec.
 Power Voltage: 100, 117, 220 and 240V; 50 or 60 Hz
 Power Consumption: 15 VA
 Accessory Equipment: Oil-damped arm lifter, controlled by power switch. Stylus pressure direct reading counter-weight. Subweight, compensating for cartridge weight. Anti-Howling Insulators. Interchangeable plug-in shell.
 6¾"H × 20⅜"W × 15½"D
 Weight: 24.4 lbs.