

STEREO RECORD PLAYER SR-40E

- World's first and smallest IC-IC cartridge
- Built-in cartridge energizer/preamplifier
- Quiet 4-pole hysteresis synchronous motor
- Perfect double-floating advanced belt-driven system
- Cueing control and auto-return/auto-cut player

Toshiba

TOSHIBA



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SPECIFICATIONS

Cartridge:	IC-IC cartridge, type C-300FA
Turn table:	30cm (12"), aluminum diecast, belt-driven
Tone arm:	Slim pipe arm with Toshiba standard cartridge socket
Tracking error:	$\pm 1\frac{1}{2}^\circ$
Motor:	16-pole hysteresis synchronous motor
Speed:	33 $\frac{1}{3}$, 45 (r.p.m.) mechanical change-over
Wow & flutter:	0.1% (w.r.m.s.) or less
Stylus:	0.7 (mil) round, corundum, type N-300C (Ultra C)
Output:	200 mV (5 cm/sec., 1 kHz), 0.5 k Ω
Output balance:	± 0.5 dB or less
Compliance:	25 $\times 10^{-6}$ cm/dyne (DC), 8 $\times 10^{-6}$ cm/dyne (100 Hz)
Optimal stylus pressure:	1.8~2.5 g
Frequency response:	20 - 20,000 Hz
Cross talk:	25 dB (1 kHz)
Signal-to-Noise ratio:	45 dB or better
Auxiliary device:	Auto-cut, auto-return, cueing control, inside force canceller
Accessory:	Owner's manual, brush, wiring diagram, oil
Cabinet:	Walnut finish, acril resin cover
Power source:	AC 100/120/220/240 V, 50 or 60 Hz
Dimensions:	480(W) \times 200(H) \times 390(D) mm (18 $\frac{7}{8}$ " \times 7 $\frac{7}{8}$ " \times 15 $\frac{5}{16}$ ")
Weight:	10 kg (22 $\frac{1}{16}$ lbs.)

