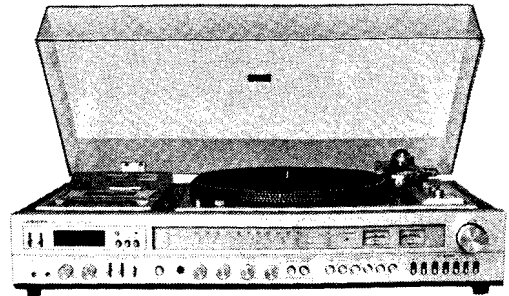


TOSHIBA

STEREO MUSIC CENTRE

SM-3750



SPECIFICATIONS

TUNER		Headphones:	Recommendable impedance: more than 8 ohms
Frequency Ranges:	FM 88 – 108 MHz LW 145 – 400 kHz MW 525 – 1605 kHz SW 5.9 – 18 MHz	TURNTABLE	
Intermediate Frequencies:	AM 455 kHz / 460 kHz FM 10.7 MHz	Drive System:	Belt drive/Full Auto
FM BAND		Motor:	DC Servo motor
Aerial:	External aerial (300 ohm and 75 ohm)	Turntable Platter:	31.5 cm with stroboscope
Usable Sensitivity:	Mono: 4.0 μ V	Speed:	Two speeds 33 1/3 & 45 r.p.m.
Signal to Noise Ratio:	Mono: 60 dB (40 kHz deviation at 1 kHz)	Wow & Flutter:	Less than 0.07 % (DIN)
Distortion:	0.4% at 1 kHz	Signal to Noise Ratio:	More than 55 dB (DIN)
AM Suppression:	40 dB	Cartridge:	C-55M
Separation at 1 kHz:	35 dB	Stylus:	N-55D
AM BAND		Stylus Pressure:	2.0 g \pm 0.5 g
Aerial:	Ferrite core aerial (Built-in)	CASSETTE RECORDER	
Usable Sensitivities:	LW: 400 μ V/m MW: 200 μ V/m SW: 100 μ V/m	Usable Tape:	Compact cassette
AMPLIFIER		Tape Speed:	4.75 cm/s
Continuous Power:	2 x 40W, 1% THD at 4 ohm (each channel driven) 2 x 28W, 1% THD at 8 ohm (each channel driven) 2 x 32W, 1% THD at 4 ohm (both channels driven) 2 x 24W, 1% THD at 8 ohm (both channels driven)	Recording System:	AC Bias
Frequency Response:	30 Hz – 20 kHz (-3 dB)	Erasing System:	AC Erase
Difference Output:	2 dB	Track System:	4 Track/2 Channel stereo- phonic
Crosstalk Attenuation:	45 dB at 1 kHz	Heads:	Record/Playback head, Erase head
Signal to Noise Ratio:	60 dB	Frequency Response:	40 Hz – 10 kHz (± 3 dB)
Sensitivity at Rated Power Output:	Moving magnet cartridge: 8.0 mV (10 cm/sec.) at 1 kHz	Signal to Noise Ratio:	55 dB
Input:	Tape in: 30 mV	GENERAL	
Input Impedance:	Tape in: 100K ohm at 1 kHz	Power Supplies:	220 V 50 Hz for Europe 240 V 50 Hz for United Kingdom & Australia
Recording Output:	30 mV 10K ohm	Power Consumption:	170 W
Tone Control:	Bass: ± 10 dB at 100 Hz Treble: ± 10 dB at 10 kHz	System Dimensions:	W 692 x H 109 (210) x D 430 mm
		System Weight:	20 kg
		DIGITAL CLOCK	
		Display:	24 hours red LED, hour, minute
		Functions:	Auto/Sleep
		Clock Type (time standard):	AC Line Frequency
		Sleep Mode:	Max. 59 min.

