

SHARP

MDE9000W

MD Compact Component System

NEW PRODUCT PREVIEW



Front Loading MD Mechanism

Product appearance is subject to change.

New Concept System with Front Loading MD Mechanism, "MDLP" Mode and Illuminated Motorised CD Door

- New Concept Design - Pure Elegance
- Illuminated Motorised CD Door
- Front Loading MD Mechanism
- "MDLP" Long Play Mode with ATRAC3 Encoding
(LP2: 160 min. Stereo Recording on 80 min. Disc)
(LP4: 320 min. Stereo Recording on 80 min. Disc)
- High Speed Digital Dubbing Facility from CD to MD
- 2-Band (FM/AM) Synthesizer Tuner with 40-Station Random Preset Memory
- 3-Mode Preprogrammed Equalizer
- X-BASS (EXTRA BASS) System
- 2-Way Bass Reflex Speakers with Removable Nets
- Clock/Timer/Sleep
- Power Output (PMPO: 320 W, RMS: 20 W/CH)
- Energy-Saving (0.8 W or Less Power Consumption in Stand-By Mode)

Specifications

Power source	AC 110/127/220/230 - 240 V, 50/60 Hz
Power output	PMPO: 320 W (total) RMS: 20 W/CH (10% T.H.D.)
Frequency range	FM: 88 - 108 MHz AM: 531 - 1,602 kHz (9 kHz span), 530 - 1,620 kHz (10 kHz span)
Terminals	Headphones, FM antenna, AM antenna, Speakers, Video/AUX input
Dimensions (W x H x D)	Main unit: 230 mm x 173 mm x 290 mm Speaker: 140 mm x 300 mm x 187 mm
Weight	Main unit: 4.1 kg Speaker: 1.5 kg/each

Design and specifications are current as of June 2001, but are subject to change without prior notice.

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MDLP

SAVING ENERGY
STAND-BY POWER CONSUMPTION **0.8w**

