

Features

- Front Loading Cassette Deck
- Auto Reverse to Permit Continuous Playback
- Fits in Right Bay of PAM-60/120



Description

The PAM-D cassette deck is an auto-reversing, continuous play, four-track, two-channel playback deck. Designed to fit into the right bay of the PAM series modular amplifiers, the unit offers an independent volume control, a pause button, a program button (for reversing a tape), as well as fast forward and reverse pushbuttons.

Technical Specifications

ELECTRICAL	PAM-D
Frequency Response	100Hz - 6.3kHz
THD	<3%
Signal-to-Noise Ratio	>45dB
Tape	4.76m/sec
GENERAL	
Power Source	+18V (from PAM-60/120)
Weight	2.5lbs.
	950g
Dimensions (W x H x D)	7.25" x 2.2" x 7.6"
	184mm x 55mm x 194mm

PAM-D Architects and Engineers Specifications

The cassette deck shall provide auto-reversing, continuous playback. It shall be designed to fit into the right bay of the PAM series modular amplifiers. It shall offer an independent volume control, a pause button, a program button (for reversing a tape), as well as fast forward and reverse pushbuttons.

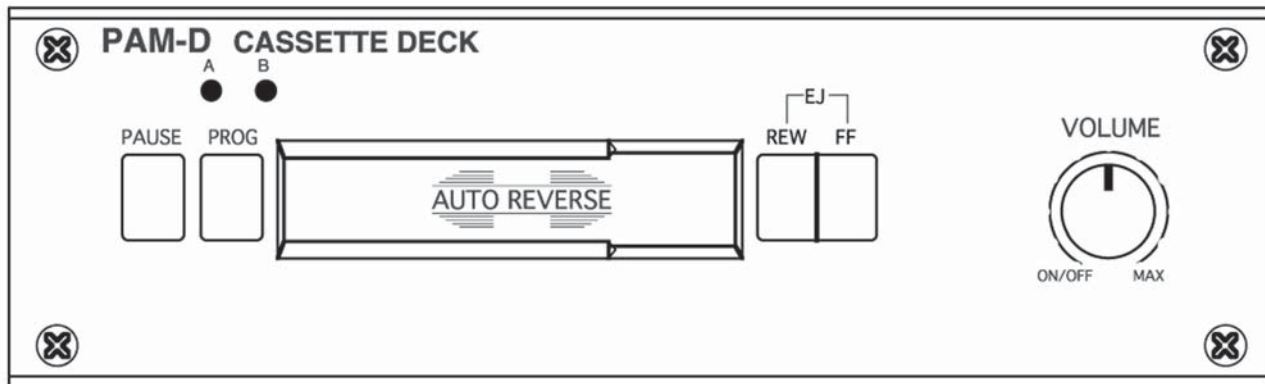
The cassette deck shall meet the following performance criteria:

Frequency response shall be 100Hz -6.3kHz and signal-to-noise ratio shall exceed 45dB. Total harmonic distortion shall be less than 3% and the tape unit shall operate at 4.76m/sec.

The cassette deck shall measure 7.25"(184mm) wide x 2.2"(55mm) high x 7.6"(194mm) deep. The power source shall be +18V(from PAM-60/120).

The cassette deck shall be an Inter-M model PAM-D.

PAM-D Front View



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