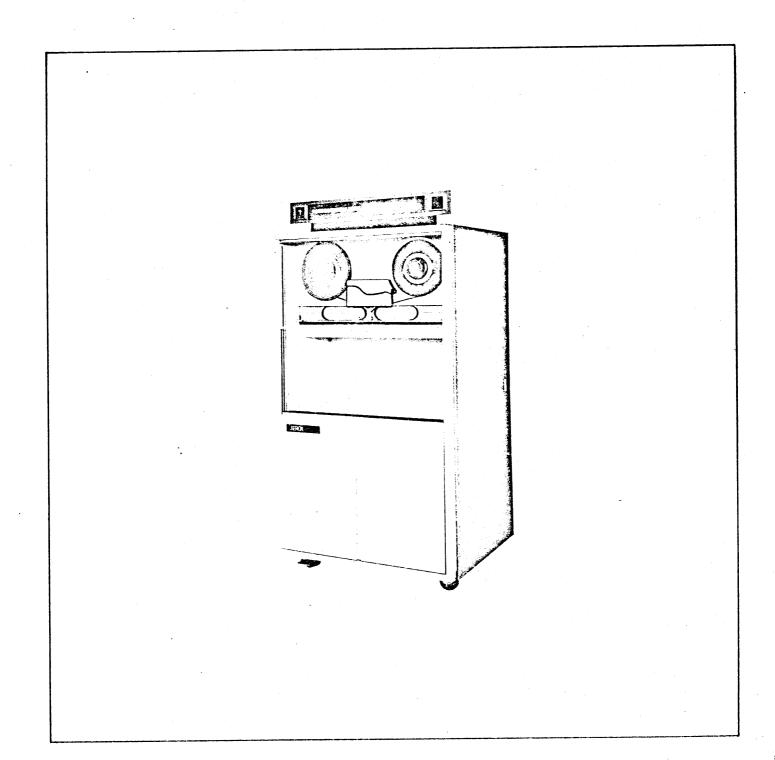
Xerox Model 3332/3335 Magnetic Tape System

The Xerox Model 3332/3335 Magnetic Tape System, designed for use as an input/output device for Xerox computers, reads and writes data in a nine-channel industry-compatible recording format in densities of 800 and 1600 bits per inch. The system is composed of a Model 3332 which consists of a controller and one transport. Model 3335 transports may be added to this system to a maximum of eight transports. Up to two transports may be mounted in each cabinet.

The system operates at 45 inches per second with transfer rates of 36,000 or 72,000 8-bit bytes per second. Vacuum column buffering provides for gentle tape handling, and the transports feature a single capstan drive. A power window is provided for ease of operation.



Xerox Model 3332/3335 **Magnetic Tape System**

Specifications

Operating Characteristics

Tape Speed Start/Stop Time

Rewind Time (2400 ft.)

Recording Densities

Data Transfer Rates

120 sec. Recording Methods NRZI and PE 800 and 1600 bpi Recording Formats 9-channel, industry-

compatible (USA Standard X3.2.1/385 for NRZI, Standard

X3.2.1/400 for PE) 36,000 and 72,000

bytes/sec.

45 in./sec.

4.3 msec.

Tape 1/2-in., 1.5 mil Mylar

(nominal) Standard 5 in. to 10.5 in. reels

Physical Dimensions (approx.)

Tape Units Height Width

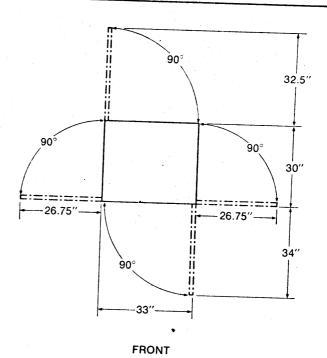
Tape Reels

66 in. 33 in.

Depth 30 in. Weight (2 units per cabinet) 705 lbs.

Controller

Space is provided within the host mainframe.



NOTE: All dimensions are approximate.