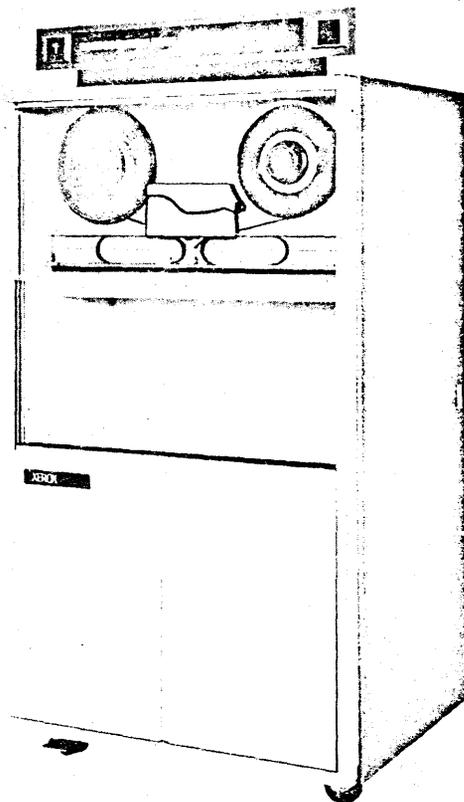


## Xerox Model 3332/3335 Magnetic Tape System

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	45 in./sec.
Start/Stop Time	4.3 msec.
Rewind Time (2400 ft.)	120 sec.
Recording Methods	NRZI and PE
Recording Densities	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)

### Data Transfer Rates

36,000 and 72,000 bytes/sec.

### Tape

1/2-in., 1.5 mil Mylar (nominal)

### Tape Reels

Standard 5 in. to 10.5 in. reels

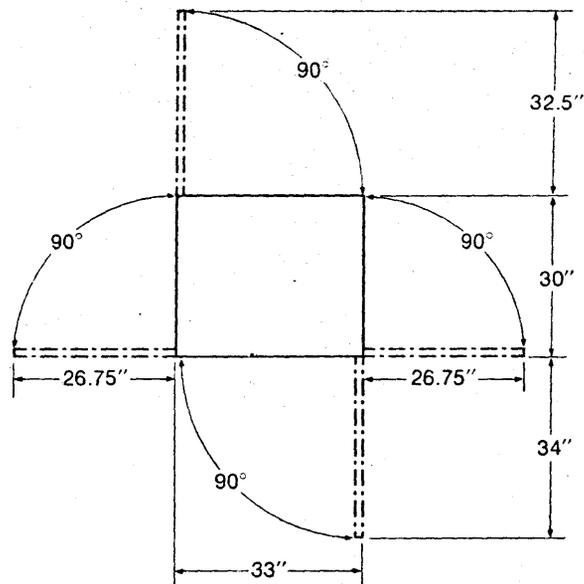
### Physical Dimensions (approx.)

#### Tape Units

Height	66 in.
Width	33 in.
Depth	30 in.
Weight (2 units per cabinet)	705 lbs.

#### Controller

Space is provided within the host mainframe.



FRONT

NOTE: All dimensions are approximate.