

FILING / STORAGE

Carousel Files

Information Design Products' Carousel Filing System

Information Design Products' Carousel Filing System is a compact microfilm storage file which offers rapid access to large amounts of data. It can be expanded quickly and easily at low cost. The high impact polystyrene construction assures easy, fatigue-free rotation.

■ Easily Accessible

The carousel system is designed for quick storage and retrieval of data. A small carousel can be located on top of a desk. A number of large files, holding 600 microfilm cartridges each, can be located next to a microfilm work station, allowing easy access to over 4,000 cartridges containing millions of documents. Work station clusters can be established to allow several operators access to a single file bank.

■ Highly Versatile

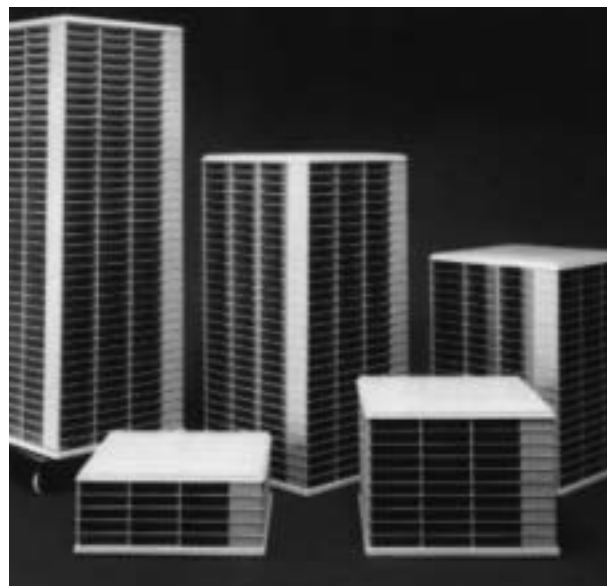
Although most commonly used for storing 16mm and 35mm microfilm (in boxes, magazines and standard cartridges), the system will also accommodate data cassettes, punched paper tape, NC tapes, MTST cartridges and various audio-visual materials (35mm film strip with cassettes, 8mm film loops, 8-track audio tapes, audio cassettes and some TV tape cassettes). Labeling space is provided on each carousel for ready identification of each section and unit of stored material.

■ Grows With Your Expanding Needs

The carousel system is modular based on an expansion pack with 60 units of capacity. The minimum carousel includes an expansion pack, a top and a bottom. The bottom is a turntable that allows free rotation of the entire unit. The file can be expanded at any time by simply removing the top, placing one or more additional 60-unit expansion packs on the existing stack, and replacing the top.

■ Easily Affordable

Carousels are competitively priced with alternative storage and retrieval systems. More importantly, the system's accessibility allows for very efficient use of stored materials. High-density storage requires less floor space and better utilization of existing facilities. Finally, current expenditures can be kept low as the system's capacity can be easily expanded as requirements grow.



Please Call Us
Regarding Your
Specific Needs
(800) 627-1123