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Rotating Memory



9455 Lark Module Drive



9427H Cartridge Interface Drive



9762 Storage Module Drive

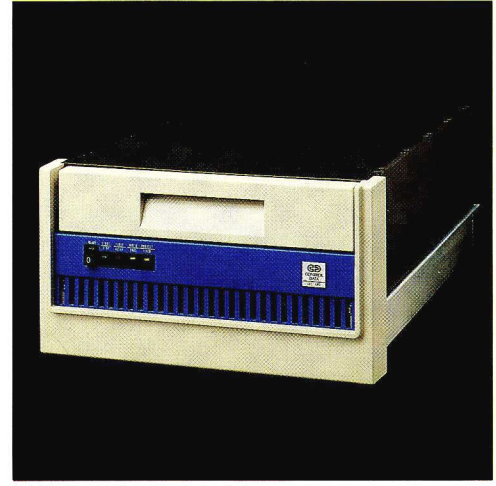
Control Data builds performance and reliability into its rotating memory because we design, develop and manufacture the three critical disk drive components — heads, media and servo.

We offer drives from 2.5-megabyte to 675-megabyte capacity. Depending on the application, a drive from the Storage Module Drive family, Cartridge Interface family or a Special Application drive will fit your needs.

The Storage Module family has become the standard of the industry. The newest family member, the eight-inch Control Data® Model 9455 Lark™ Module Drive, provides 8 megabytes

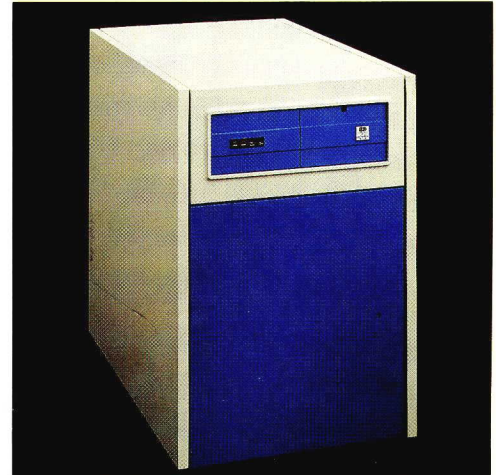
on removable cartridge and 8 megabytes on fixed disk. Other Module family drives are the CDC® 976X Storage Module (removable media); 9448 Cartridge Module (fixed and removable media); 9730 Mini Module (fixed media) and 9775 Fixed Module (fixed media). All use the same interface approach and 9.67 megahertz transfer rate. There is no need to change basic design every time storage requirements change. In fact, Module family drives can be mixed on the same controller.

The Cartridge Interface family — 9427H Hawk and 9747 Voice Coil drive — are proven, reliable performers.



9448 Cartridge Module Drive

Drive	Capacity (Megabytes)	Media	Interface
Storage Module Family			
9455 LMD	16	8-inch Fixed/ Removable	SMD
9448 CMD	32 to 96	Fixed/Removable	SMD
9730 MMD	2.5 to 160	Fixed	SMD
976X SMD	40 to 300	Removable	SMD
9775 FMD	675	Fixed	SMD
Cartridge Interface Family			
9427H	12	Fixed/Removable	2.5MHz
9747	60	Removable	2.5MHz
Special Application Drives			
9776	635	Fixed	IBM
9786	200	Removable	IBM
9797	600	Fixed	Special Purpose



9775 Fixed Module Drive