Now Mac users can share up to 4.5 gigabyts of invaluable CD-ROM based data with Procom Technology's CD Tower-7Mac. Whether it's digitized photo images, statistical information, software applications, or archived data, the CD Tower-7Mac's seven quad- or six-speed drives allow all net worked users to simultaneously access all the information.

Procom Technology has equipped the CD Tower-7Mac with the intelligent "Smart SCSI CD" board, which maps seven CD-ROM drives to a single SCSI ID. This allows additional CD Towers or other SCSI peripherals to be attached to your Macintosh.

Procom Technology's CD Tower-7Mac opens new horizons for CD-ROM data distribution, further advancing the capacities of this exciting media.

The CD Tower-7Mac is backed with an unmatched service program that includes toll-free technical support and the convenience of optional On-Site repair by certified field service engineers.

Features	Benefits
● Contains up to seven CD-ROM drives per tower	● UP to 4,500 megabytes of data storage; perfect for sharing reference materials, records, contracts, and archives published in CD-ROM format across the Macintosh network
● Choice of 4X, 8X or 12X CD-ROM drives	● Meets performance and budget requirements
● Up to seven CD-ROM drives can be mapped to single SCSI ID	● Six remaining SCSI IDs available for additional SCSI peripherials
● Includes powerful CD-ROM driver software	● Supports all major CD-ROM formats including Kodak Multi-session Photo-CD, HFS, ISO-9660; also supports SCSI Manager 4.3
● No system extensions or trap patching	● Hassle-free installation and maintenance

CD Tower-7Mac Specifications			
	Quad-Speed (T4X)	**Eight-Speed (T8X)**	**Twelve-Speed (12X)**
PERFORMANCE			
Average Access Time (ms)	150	< 140	125
Sustained Data Transfer Rate (KB/sec)	600	1200	1800
Burst Data Transfer Rate (MB/sec)	4.2	4.2	10
GENERAL SPECIFICATIONS			
Formatted Capacity (MB per drive)	650		
CD-ROM Interface	SCSI-2		
Drive Form Factor (inches)	5.25		
Embedded Cache Buffer (KB)	256		
MECHANICAL CHARACTERISTICS			
Loading Mechanism	Tray		
Eject Mechanism	Electronic		
DISCS			
Acceptable Formats	ISO 9660 High Sierra HFS (Mac Format) Kodak Photo CD		
PHYSICAL CHARACTERISTICS			
H x W x D (inches)	19.3 x 15.5 x 17.82		
H x W x D (cm)	48.1 x 39.4 x 44.9		
Weight (w/o drives) (lbs/kgs)	28/12.7		
Weight (w/drives) (lbs/kgs)	46/21		
RELIABILITY SPECIFICATIONS			
MTBF (hrs)	100,000		
Warranty (yrs)	1		