The Commodore 8250 Dual Disk Drive Unit is an intelligent storage peripheral that supplements your computer’s memory. A reliable drive, the Commodore 8250 gives nearly 2.0 megabytes of on-line storage capacity. It uses industry standard 5½” double-sided diskettes. Built in, microprocessor-controlled firmware provides capabilities such as sequential file manipulation and automatic directory search. Provides relative record file size up to the capacity of the diskette.
SPECIFICATIONS

Height: 180mm (7.25")
Width: 380mm (15")
Depth: 395mm (15.25")
Shipping weight: 12.6 kilos (28lbs)

HARDWARE SPECIFICATION
- Dual drives
- 1 megabyte storage per 5½" diskette (double sided)
- 154 Tracks
- 23-29 Sectors per track
- 4166 Blocks
- Soft sector format
- IEEE-488 interface
- Power and error indicator lights
- Drive activity indicator lights
- Disk Operating System Firmware (16K ROM)
- Disk Buffer (4K RAM)

FIRMWARE
- Self contained Disk Operating System version DOS 2.7
- Sequential file manipulation
- Sequential user files
- Relative record files
- Append to sequential files
- Improves error recovery
- Automatic diskette initialization
- Automatic directory search
- Program load and save

POWER REQUIREMENTS
- Volts: 240V
- Cycles: 50Hz
- Watts: 80W

Specifications of software and hardware are correct at time of going to press, but are subject to alterations at any time.

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