COMMODORE 8250 DUAL DISK DRIVE UNIT

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 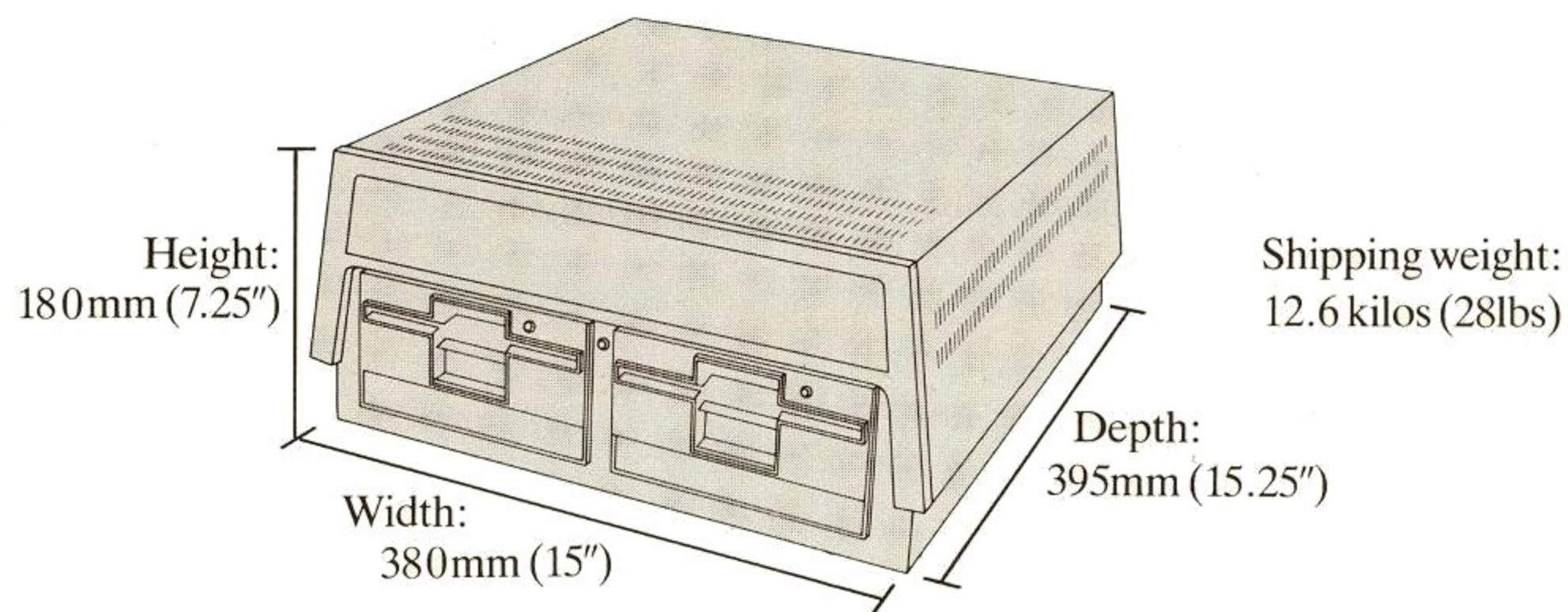capacity. It uses industry standard 5¼″ double-sided diskettes. Built in, microprocessor-controlled firmware provides capabilities such as sequential file manipulation and automatic directory search. Provides relative record file size up to the capacity of the diskette.

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SPECIFICATIONS

Height:
180mm (7.25″)

Shipping weight:
12.6 kilos (28lbs)

Depth:
395mm (15.25″)

Width:
380mm (15″)

HARDWARE SPECIFICATION

Dual drives
1 megabyte storage per 5¼″ 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
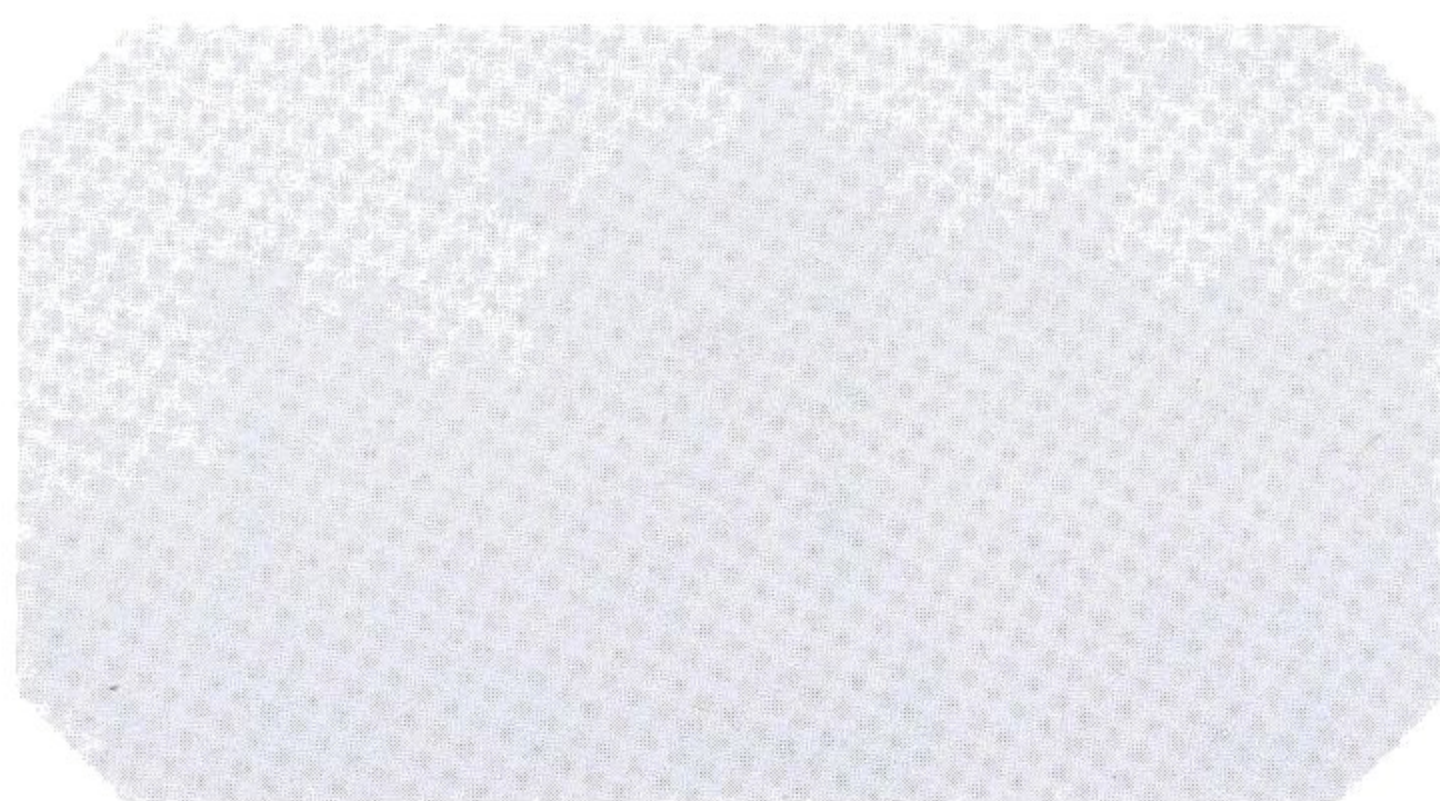Disk Operating System Firmware (16K ROM)
Disk Buffer (4K RAM)

POWER REQUIREMENTS

Volts: 240V
Cycles: 50Hz
Watts: 80W

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

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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