

Macintosh Internal Hard Disk 40SC: Specifications

Article Created: 18 March 1991 Article Reviewed Only: Article Last Updated: Capacity _____ • Data capacity: 40MB (formatted) • Data surfaces: 3 and 4 • Heads/Surface: 1 • Block size: 512 bytes • Total disk blocks: 82,020 • Blocks/Track: 28, 33, and 35 Characteristics _____ • Average seek time: 30 ms • Rotational speed: 3,600 rpm • Startup time: 20 secs • Spin-down time: 20 secs Interface _____ Direct connection to the Macintosh SE, SE/30, II, IIcx or IIx via the SCSI 50-pin connector. Electrical Requirements _____ • Line voltage: 85 to 270 VAC • Frequency: 47 to 64 Hz • Maximum power: 60 W Environmental Requirements _____ • Operating temperature: 50 to 104 degrees F (10 to 40 C) • Storage temperature: 32 to 122 F degrees (0 to 50 C) • Relative humidity: 20% to 80% noncondensing • Operating altitude: 0 to 10,000 ft. (0 to 3,048 m) • Shipping altitude: -1000 to 40,000 ft. (-305 to 12,195 m)

Size and Weight

Height: 2.3 in. (5.8 cm) Width: 4.3 in. (10.9 cm) Depth: 7.9 in. (20 cm) Weight: 2.4 lb. (1.09 kg) Copyright 1991, Apple Computer, Inc.

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