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Macintosh IIsi: Half-Height Internal Drive Specifications

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Security: Everyone

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TOPIC -----

Given the power constraints of the Macintosh IIsi, how big an internal hard drive can be placed in the system without exceeding the power supply's limits?

DISCUSSION -----

As long as the drive meets Macintosh IIsi maximum power requirements, size is not the issue. Here are the power specifications for the Macintosh IIsi drives:

3.5-inch low-profile (1-inch) HDA (also known as "half height").

Low powered. Maximum draw is around 4.2 watts

Actuator Type: Rotary Voice-Coil
Number of Disks: 1
Data Surfaces: 1
Data Heads: 1
Servo: Embedded
Tracks per Surface: 1026
Blocks: 82,080

Ave. Seek Time: 25ms
Interleave 1:1
Dimensions 1 x 4 x 5.75 inches
Weight 1.1 pounds

For more information on half-height drives in the Macintosh IIsi, search

under "Half-Height Drives".

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