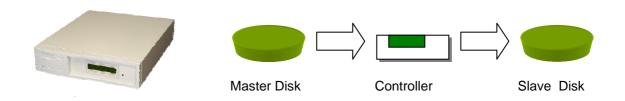


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SCSI MO Disk or Hard Disk Duplicator

Small format PCB in half-height 5.25" tray with display and pushbutton. SCSI connections to Master and Slave MO or Hard drives



- Simple Block for Block, byte for byte copy, independent of the disk format
- Stand-alone no PC required.
- One to One copy (standard), or One to Many copiers available.
- Optional Disk verify (after copy)
- Simple to use push button and LCD display interface.
- Compatible with any SCSI drive. IDE drives can be copied using an adapter
- Slave Test mode available conducts write/read test on the slave drive
- Slave disk Format option.
- Enclosure has floating power leads for the drives, bulkhead connectors for the SCSI connections

Specifications Hard Disk Duplicator

Enclosure size: 250mm x 240mm x 60mm Power: Universal Power supply 96 – 276 VAC

Disk drive power - standard 5V/12V Molex style disk power connectors.

Drive Connectors: SCSI 3 with screw lock strain relief

LCD Display: 2X16 backlit display with push button for SCSI set-up, real time activity

display and real-time diagnostics.

Contact: sales@peripheral-vision.com