TEXT,C,55

CONNER CS2000DATi/e STORAGE SOLUTIONS

BASED ON UNIX/PC WORKSTATION ARCHITECTURES, CONNER
OFFERS CUSTOMERS TAPE DRIVE, HARD DRIVE AND FLOPTICAL
SOLUTIONS FOR DATA PROTECTION, STORAGE AND SOFTWARE.

FEATURES - CONNER CS TAPE SYSTEMS
 * 250 MB to 4.0 GB (average compressed) capacities
 * Industry standard DDS, DAT, DDS-DC DAT and QIC
   cartridge technologies
 * Transfer rates of up to 30 MB/minute

FEATURES - CONNER CS HARD DISK SYSTEMS
 * 540 MB and 1.37 GB capacities
 * 3.5" form factor, external drives

FEATURES - CONNER CS FLOPTICAL SYSTEMS
 * 21 MB on 3.5" diskette
 * 1.44 MB and 2.88 MB floppy read/write
 * 2-3 times faster than standard floppy with 14
   times the capacity

BENEFITS
 * Compatible with your workstation operating system
   environment
 * Kitted for easy workstation installation
 * Proven, reliable data storage and transfer

MODEL   CS2000DAT

GENERAL SPECIFICATIONS
Conner Media   31300/32000
Recording Tracks   N/A
Recording Format   DDS Helical Scan
Formatted Capacity   2.0 GB
Data Transfer Rate   183 KB/sec

EXPECTED RELIABILITY
MTBF   > 40,000 hours
MTTR   < 30 minutes
Data Reliability   < 1 in 10 to the power of 15
               bits

ENVIRONMENTAL CHARACTERISTICS
Temperature   +41 F to + 113 F
             (+5 C to +45 C)

Relative Humidity   20 to 80%
Altitude   -1000 to +15000 ft

PHYSICAL SPECIFICATIONS
  Portable drives
Width   3.4 in (8.6 cm)
Length   9.3 in (23.6 cm)
Height   5.5 in (13.9 cm)

  Internal drives
Width   5.8 in (14.7 cm)
Length   8.0 in (20.32 cm)
Height   1.6 in (4.0 cm)

POWER REQUIREMENTS
Voltage   110VAC (US/Canada)
                110/220VAC (International)

PRODUCT CERTIFICATIONS
Safety   UL, CSA, TUV, VDE
FCC   Class B

WARRANTY   Two years

OPERATING SYSTEMS/SOFTWARE COMPATABILITY CHART
Conner CS Tape Systems

Operating System/Software key for table below:

 (1) - SF21e
 (2) - CS250Q
 (3) - CS525Q
 (4) - CS1350Q
 (5) - CS2000DAT
 (6) - CS4000DAT
 (7) - CS540De
 (8) - CS1370De


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                        1  2  3  4  5  6  7  8

SCO XENIX -GT only         *  *  *      *  *
SCO UNIX/ODT            *  *  *  *  *  *  *
UNILEVEL UNIXWARE          *  *  *  *  *  *  *
USL System V 4.2        *  *  *  *  *  *  *
UHC UNIX SVR4            *  *  *  *  *  *  *
Consensys UNIX SVR4        *  *  *  *     *  *
Interative UNIX 3.2      *  *  *  *  *  *  *
SunOS 4.1X            *  *  *  *  *  *  *
IBM RS/6000            *  *  *  *  *
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HP/APOLLO 9000/700   * * * *
NeXTStep ON NeXT   * * * * *
A/UX 3.0 Macintosh   * * * * *
Microsoft Windows NT   * * * * * * *
Banyan Vines (4.12+)   * * * * * * *
NovaStor NovaBack (3.56+)   * * * * *
Corel SCSI (1.1x)   * *   *
Sun Solaris 2.X   *   * *