

EDA 800 s

External disk array



Specifications

Harddisk type: ATA 133/100/66/33 hard drives
Ultra DMA mode support with data transfer rate up to 133 MB/sec.

Harddisk expansion: 200/250/300 GB harddisks
with Big Drives Technology

Maximum capacity: 56 x 300 GB harddisks
Host interface: Ultra160 LVD SCSI, transfer rate up to 160 MB/sec.
external SCSI port for daisy chain (up to 7 EDA 800 s max.)
selectable SCSI ID from 0 ~ 15

IDE bus: 2 independent IDE bus channels
4 internal IDE connectors

Power source: 115 ~ 240 V AC, 50/60 Hz
Power consumption: 400 W
Operating temperature: 0°C ~ +50°C
Dimensions: 19", 2U, 483 (W) x 100 (H) x 500 (D) mm