

**Model 715/75 and 725/75 Graphics Specifications**

<b>GRAYSCALE</b> <b>Image Planes</b> <b>Monitor Size &amp; Resolution</b> <b>Scan Rates</b>	8 single buffered 19" Grayscale & 1280 x 1024 72 Hz (single sync)
<b>COLOR</b> <b>Image Planes</b> <b>Monitor Sizes, Resolutions &amp; Scan Rates</b>	8 plane 19" 1280 x 1024 (72 Hz)
<b>X11 Benchmarks</b> X11 2D/3D Vectors/sec (sustained) X11 Perf	1,100,000 15,975
<b>Max. Graphics Performance (CRX-48Z)</b> 3D Vectors/sec Triangles/sec Quads/sec GPC PLBsurf93	1.450,000 600,000 107,000 74.1
<b>Graphics Features</b> Hardware Cursor Hardware BLT Hardware Text Acceleration CPU Integrated Graphics	Yes Yes Yes Yes
<b>Graphics Interfaces</b> X11 R5 PEX PHIGS Starbase GKS PowerShade	Yes Yes Yes Yes Yes Yes
<b>CRX OPTIONS</b> CRX-24 19-inch monitor CRX-24Z 19-inch monitor CRX-48Z 19-inch monitor	24-plane, 3D wireframe 24-plane, Z-buffered, 3D solids 48-plane, Z-buffered, 2D/3D solids and visualization

## 1.5 Mass Storage Support

The Model 715/75 and 725/75 feature high-performance, single-ended internal and external disk subsystems utilizing the industry-standard SCSI-II interface. SCSI-II is capable of supporting up to 5MB/sec synchronous data rate throughput. Model 715/75 and 725/75 workstations can accommodate up to two 3.5-inch half-height internal SCSI-II disks, providing up to 2GB of internal disk capacity. Support is available for both 525MB and 1GB disks.