

Configurations for listed prices:

- (A) 32MB/1GB/17"
- (B) 64MB/2GB/17"/SoftWindows
- (C) 64MB/4GB/17"/SoftWindows
- (D) 64MB/4GB/17"/SoftWindows/O2 Video

3D Vectors = 3D Lines,  
Gouraud,Z

Tmesh = lit,Gouraud,  
Z, 50 pixel

Tex Tmesh = textured,lit,  
Gouraud,Z,  
50 pixel

32-bit  
double-  
buffered  
Color

24-bit Z

O2	O2	O2	O2
2.5M X11 Line 583K 3DVect 377K Tmesh 191K Tex Tmesh	3.2M X11 Line 616 3DVect 377K Tmesh 194K Tex Tmesh	TBD X11 Line 567 3DVect 330K Tmesh 199K Tex Tmesh	TBD X11 Line 652 3DVect 382K Tmesh TBD Tex Tmesh

O2	O2	O2	O2
R5000PC/ 180MHZ 3.7 SPECint95 4.5 SPECfp95 208 AIM VI*	R5000SC/ 180MHZ 4.82 SPECint95 5.4 SPECfp95 242 AIM VI*	R10000SC/ 150MHZ 6.6 SPECint95 6.2 SPECfp95 353 AIM VI*	R10000SC/ 175MHZ 7.6 SPECint95 6.6 SPECfp95 426 AIM VI*

\* AIM VI is the current accepted benchmark for workstations. AIM Technologies will no longer publish AIM III numbers in their Performance Guide.