Dell
PowerEdge 6800 (3.33GHz, Intel Xeon)

SPECfp_rate2000 = --
SPECfp_rate_base2000 = 55.0

Hardware
- CPU: Intel Xeon (3.33GHz, 1MB L2, 8MB L3, 667MHz Bus)
- CPU MHz: 3330
- FPU: Integrated
- CPU(s) enabled: 4 cores, 4 chips, 1 core/chip (Hyper-Threading Technology enabled)
- CPU(s) orderable: 1,2,3,4
- Parallel: No
- Primary Cache: 12K(I) micro-ops + 16KB(D) on chip
- Secondary Cache: 1024KB(I+D) on chip
- L3 Cache: 8192KB(I+D) on chip
- Other Cache: N/A
- Memory: 8 X 2GB (dual-ranked) ECC DDR2-400 SDRAM
- Disk Subsystem: 1 X 18.2GB 15K Ultra320 SCSI
- Other Hardware: None

Software
- Operating System: Red Hat Enterprise Linux 3 Update 2
- Compiler: Intel C++ and Fortran EM64T Compiler 8.1 Build 20040708
- File System: ext3
- System State: Default

Notes/Tuning Information
+FDO: PASS1=--qprof_gen  PASS2=--qprof_use
Base tuning for Fortran programs: -fast -auto_ilp32 +FDO
Portability: (SPEC_CPU2000_LP64 applied to all benchmarks)
178.galgel: -FI

This result was measured on the Dell PowerEdge 6850.
The PowerEdge 6800 and PowerEdge 6850 are electronically equivalent.