

Server	ML310	ML330 G2	ML350 G3	ML370 G3	ML530 G2	ML570 G2
Number of Users	<100	<100	<250	<500	500-1000	>750
Processor	Pentium 4, 2.0 / 2.2GHz	Pentium III 1.26/1.40GHz/512K, 1 standard	Xeon 2.0 and 2.2 GHz, 512K on-die cache, with Hyperthreading technology and NetBurst Architecture, 1 standard (Array Model available in 2.2GHz only)	1 Xeon 2.4 and 2.8 GHz, 512K on-die cache, with Hyperthreading technology and NetBurst Architecture, 1 standard	Xeon 2.4 and 2.8 GHz, 512K on-die cache, with Hyperthreading technology and NetBurst Architecture, 1 standard	>= Xeon 1.4 GHz MP , 512K Level 3 on-die cache, with Hyperthreading technology and NetBurst Architecture, 1 standard
MP	1	1-2	1-2	1-2	1-2	1-4
Chipset	ServerWorks GC SL	ServerWorks 3.0 LE	ServerWorks GC LE	ServerWorks GC LE	ServerWorks GC HE	ServerWorks GC HE
RAM Std/Max	128MB/4GB	128MB/4GB	256MB/8GB, Interleaving capable (Array Model: 512MB)	512MB/12GB, 2x1 interleaved with Online Spare Capability	1GB/16GB with Mirrored Memory and Online Spare Memory	512MB or 1GB /32GB with Hot-plug Mirrored Memory and Online Spare Memory
Drive controller	Integrated, dual-channel Ultra3 SCSI (SCSI models) or Integrated, dual-channel Ultra ATA-100 with Integrated ATA RAID 0, 1, & 0+1 support (ATA models)	Integrated, dual-channel Ultra3 SCSI (SCSI models) or Integrated, dual-channel Ultra ATA-100 with Integrated ATA RAID 0, 1, & 0+1 support (ATA models)	Integrated dual-channel Ultra3 SCSI Array Model: Smart Array 532	Integrated dual-channel Ultra3 SCSI (Array Model information)	Integrated dual-channel Ultra3 SCSI	Integrated dual-channel Ultra3 SCSI
NIC	Integrated NC7760 Ethernet 10/100/1000 Wake on LAN)	Integrated Ethernet 10/100 (Wake on LAN)	Integrated NC7760 Ethernet 10/100/1000 (Wake on LAN)	Integrated Ethernet NC7781 10/100/1000 (Wake on LAN)	Integrated NC3163 Ethernet 10/100 (Wake on LAN)	Integrated NC3163 Ethernet 10/100 (Wake on LAN)
Hard Drive Bays	2 non-hot-plug	2 non-hot-plug	6 hot-plug	6 hot-plug	12 hot-plug	12 hot-plug
Removable Media Bays	4 (3 available) Support NHP Drives, 2-bay HP SCSI cage, AIT, DAT	4 (3 available) Support NHP Drives, 2-bay HP SCSI cage, AIT, DAT	4 (2 available) Support DLT, NHP Drives, 2-bay HP SCSI cage	4 (2 available) Support DLT, NHP Drives, 2-bay HP SCSI cage	4 (2 available) Support DLT, NHP Drives, 2-bay HP SCSI cage	4 (2 available) Support DLT, NHP Drives, 2-bay HP SCSI cage
Slots	4 X 64-bit 33MHz	4 X 64-bit 33MHz; 1 X 32-bit 33MHz	4 X 64-bit 100MHz PCI-X; 1 X 32-bit 33MHz PCI	6 64-bit 100MHz PCI-X	7 64-bit 100MHz PCI-X, 4 Hot Plug Slots	7 64-bit 100MHz PCI-X, 4 Hot Plug Slots
Chassis	Tower; rack enabling kit available	Tower; rack enabling kit available	Tower/Rack; rack conversion option kit available Quick deploy rails	Tower/Rack; rack conversion option kit available Quick deploy rails	Tower/Rack; conversion option kits available Quick deploy rails	Tower/Rack; conversion option kits available Quick deploy rails
Server MGMT	SmartStart, Insight Manager 7	SmartStart, Insight Manager 7	SmartStart, Insight Manager 7	Integrated Lights Out –iLO SmartStart, Insight Manager 7	SmartStart, Insight Manager 7	SmartStart, Insight Manager 7
Power	300W	300W	500W, optional hot-plug RPS (1+1)	500W, optional hot-plug RPS (1+1)	600W, optional hot-plug RPS (1+1)	600W, optional hot-plug RPS (2+1)
Fans	Non Hot-plug, Non Redundant	Non Hot-plug, Non Redundant	Non Hot-plug, Non Redundant	Hot-plug, Optional Redundant	Hot-plug, Redundant optional	Hot-plug, redundant in some models
Warranty	1-1-1	1-1-1	3-3-3	3-3-3	3-3-3	3-3-3