

ProLiant ML Line

	ProLiant ML330	ProLiant ML350	ProLiant ML370	ProLiant ML530	ProLiant ML570	ProLiant ML750
Applications	File-/print server, simple database-applications, Internet access, remote access, firewall applications	File-/print server, mail, Internet / intranet, remote access, small database applications	File-/print server and small databases, critical business workgroups, branches at other places	File-/print server and databases, departements and workgroups, branches at other places	High demand on performance, corporate-wide applications / databases	24 x 7-availability and scalability in data center environments to run enterprise applications that have large internal and external storage requirements
Important Technical Data						
Processor	733 MHz, 866 MHz, 933 MHz or 1 GHz-Pentium® III	733 MHz, 800 MHz, 866 MHz, 933 MHz or 1 GHz Pentium® III	667 MHz, 733 MHz, 800 MHz, 866 MHz, 933 MHz or 1 GHz Pentium® III	800 MHz, 866 Mhz, 933 MHz or 1 GHz Pentium® III Xeon™	700 MHz Pentium® III Xeon™	700 MHz Pentium® III Xeon™
Quantity of processor	1	up to 2	up to 2	up to 2	up to 4	up to 8
Cache-Memory per Processor	256 KB (on Chip)	256 KB (on Chip)	256 KB (on Chip)	256 KB (on Chip)	1 MB or 2 MB (on Chip)	1MB, 2MB
SDRAM DIMM-Module ECC (upgradable to)	64 MB or 128 MB (2 GB)	128 MB (4 GB)	128 MB (4 GB)	128 MB (4 GB)	512 MB (16 GB)	1 GB or 2 GB (16 GB)
I/O-Slots	6 (2 x 64-Bit PCI, 4 x 32-Bit PCI)	7 (2 x 64-Bit PCI, 4 x 32-Bit PCI/1 x ISA) at models with 933 MHz processor and less; 6 (4 x 64-Bit PCI, 2 x 32-Bit PCI) at models with 1 GHz processor and more	6 (4 x 64-Bit PCI, 2 x 32-Bit PCI)	8 (7 x 64-Bit PCI, 1 x 32-Bit PCI)	6	11 PCI-Slots (incl. 8 PCI-X)

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Storage-Controller	Integrated Single Wide-Ultra2 SCSI	Integrated Dual Wide-Ultra2 SCSI at models with 933 MHz-processor and less; Integrated Wide-Ultra2 SCSI at models with 1 GHz processor and more	Integrated Dual Wide-Ultra2 SCSI (upgradeable with Integrated Smart Array Controller)	Integrated Dual Wide-Ultra2; Smart Array 5300 Dual-Channel, 32 MB Cache at models with 1 GHz Array	Dual Wide-Ultra2 SCSI and optional Integrated Smart Array Controller	Smart Array 4250ESController
Maximum Internal Drive (Hot Plug)	2 x 1" (non hot-plug)	4 x 1" (with or without hot-plug)	6 x 1"	6 x 1" Wide-Ultra2 / Ultra3 SCSI, 12 x 1" Wide-Ultra2 / Ultra3 SCSI with optional Harddrive frame	12 x 1" Ultra2 / Ultra3 SCSI	21 x 1" hot-plug Ultra2
Removable Storage	3	2	2	2	2	2
Maximum Internal Storage	182 GB (non hot plug, incl. 3 Disk cartridge-plug-ins)	145,6 GB (with or without hot-plug) or 218,4 GB (incl. 2 disk cartridge-plug-ins)	218,4 GB (hot-plug) or 291,2 GB (with or without hot-plug)	436,8 GB (with optional drive frame)	436,8 GB	382,2 GB (Ultra2)
Network-Controller	Integrated, 10/100 WOL	Integrated, 10/100 WOL	Integrated, 10/100 WOL	10/100TX (in one Chip)	10/100TX (in one Chip)	NC3131 Fast Ethernet NIC Dual-Port 64 PCI 10/100, upgradeable to Gigabit Ethernet
Form Factor	Tower	Tower (changeover to 5U-Rack)	Tower (changeover to 5U-Rack) or Rack	Tower on roles (changeover to 7U-Rack) or Rack (7U)	7U-Tower or Rack Form Factor	14U-Rack with Tower Conversion kit available

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Availability Features						
PCI Hot Plug					✓ Push button	✓ Push button
Redundancy of Power Supply			Optional hot-plug	Optional hot-plug	Optional hot-plug	Standard hot-plug
Hot Plug in units		Optional with some models	✓	✓	✓	✓
Offline backup-processor		Optional	Optional	Optional	Optional	Optional
Redundancy processor power-module					integriert	optional
Redundancy NICs		Optional	Optional	Optional	Optional	Optional
Redundancy Fans				Optional	Optional	Standard hot-plug
Management Features						
SDRAM DIMMs with ECC	✓	✓	✓	✓	✓	✓
RAID Controller	Optional	Optional	Optional	Optional	Optional	✓
Clustering (MS Cluster-certificated)			✓	✓	✓	✓
SmartStart	✓	✓	✓	✓	✓	✓
Insight Manager	✓	✓	✓	✓	✓	✓
Automatic Server Recovery	✓	✓	✓	✓	✓	✓
Integrated Remote-Console			✓	✓	✓	✓
Integrated Management Display			Optional			✓
Remote Insight Lights-Out Edition	Optional	Optional	Optional	Optional	Optional	Optional
Pre-Failure-Guarantee (preventive guarantee)	Drives, processors and memory	Drives, processors and memory	Drives, processors and memory	Drives, processors and memory	Drives, processors and memory	Drives, processors and memory
3 years On-Site-Guarantee (Service + parts + repair)	✓	✓	✓	✓	✓	✓

Source: Compaq

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