

Model	CPU				MEM		HDD	
	QTY	Manuf	Core	Clock	QTY	Size	QTY	Size
IBM BladeCenter HS12	1	Intel	Quad	2,83 GHz	6	4 GB	2	30 GB
IBM BladeCenter HS20	2	Intel	Dual	2 GHz	4	1 GB	2	73 GB
IBM BladeCenter HS20	2	Intel	Single	3.6 GHz	4	1 GB	1	73 GB
IBM BladeCenter HS21	1	Intel	Dual	2.66 GHz	4	1 GB	2	73 GB
IBM BladeCenter HS21	2	Intel	Quad	2.33 GHz	4	2 GB	2	73 GB
IBM BladeCenter HS21 XM	2	Intel	Quad	2.33	8	2 GB	2	16 GB
IBM BladeCenter HS22	1	Intel	Quad	2.93	4	8 GB	2	146 GB
IBM BladeCenter HX5	1	Intel	8c	1.86 GHz	16	4GB	2	50 GB
IBM BladeCenter JS12	1	Power6	Dual	3.8 GHz	8	8 GB	2	146 GB
IBM BladeCenter JS22	2	Power6	Dual	4 GHz	4	4 GB	1	73 GB
IBM BladeCenter LS20	2	Intel	Dual	2.66 GHz	4	1 GB	2	73 GB
IBM BladeCenter LS41	2	AMD	Dual	2.6 GHz	16	1 GB	2	73 GB
IBM BladeCenter LS42	4	AMD	Quad	2.3 GHz	16	4 GB	2	146 GB
IBM BladeCenter PS700	1	Power7	Quad	3 GHz	4	8 GB	2	300 GB
IBM BladeCenter PS701	2	Power7	8c	3 GHz	8	8 GB	1	600 GB
IBM BladeCenter QS22	2	IBM	-	3.2 GHz	8	4 GB	1	8 GB
IBM System x 3450	2	Intel	Quad	3.2 GHz	14	4 GB	2	750 GB
IBM System x 3455	2	AMD	Quad	2.5 GHz	8	2 GB	2	750 GB
IBM System x 3550	2	Intel	Quad	3.16 GHz	8	1 GB	4	73 GB
IBM System x 3650	2	Intel	Quad	2.66 GHz	4	2 GB	8	73 GB
IBM System x 3650 M2	2	Intel	Quad	2.93 GHz	16	4 GB	2	146 GB
IBM System x 3655	2	AMD	Dual	2.66 GHz	4	2 GB	8	73 GB
IBM System x 3690 X5	2	Intel	8c	2.26 GHz	16	4 GB	6	146 GB
IBM System x 3755	4	AMD	Dual	2.8 GHz	18	1 GB	4	73 GB
IBM System x 3850	4	Intel	Dual	3. GHz	8	1 GB	6	73 GB
IBM System x 3850 M2	4	Intel	Quad	2.93 GHz	16	1 GB	4	73 GB
IBM eServer xSeries 460	4	Intel	Single	3 GHz	4	1 GB	4	73 GB
IBM System p 505	1	Power5	Quad	1.65 GHz	8	1 GB	2	146 GB
IBM eServer pSeries 510	1	Power5	Dual	1.65 GHz	8	1 GB	4	73 GB
IBM eServer pSeries 550	2	Power5	Dual	1.65 GHz	8	2 GB	8	73 GB
IBM System p 550	2	Power5	Quad	1.5 GHz	8	2 GB	6	146 GB
IBM System p 560	4	Power5	Quad	1.8 GHz	16	4 GB	8	146 GB
IBM System p 570	4	Power6	Dual	4.2 GHz	32	1 GB	6	146 GB
IBM Power System 570	2	Power6	Dual	4.7 GHz	24	1 GB	6	146 GB
IBM Power System 570	2	Power6	Dual	4.7 GHz	8	4 GB	6	146 GB
IBM Power System 750	4	Power7	8c	3.55 GHz	32	8 GB	6	300 GB

Model	Controller			Disk		
	QTY	Attachment	Cache	QTY	Capacity	Type
IBM System Storage DS3200	2	SAS / 3Gbps	1GB	12	300GB	SAS
IBM System Storage DS3300	2	iSCSI/1Gbps	1GB	12	300GB	SAS
IBM System Storage DS3400	2	Fibre / 4Gbps	1GB	24	146GB	SAS
IBM System Storage DS3500	2	Fibre / 8Gbps SAS / 6Gbps	2GB	5	146GB	SAS
IBM System Storage DS4200	2	Fibre / 4Gbps	4GB	8	500GB	SATA
IBM System Storage DS4700	2	Fibre / 4Gbps	4GB	48	146GB	FC
IBM System Storage DS4800	2	Fibre / 4Gbps	8GB	16	146GB	FC
IBM System Storage DS5020	2	Fibre / 8Gbps iSCSI / 1Gbps	2GB	16	300GB	FC
IBM System Storage DS5300	2	Fibre / 8Gbps	16GB	32	450GB	FC
IBM System Storage N5300	2	Fibre / 4Gbps iSCSI / 1Gbps	1GB			
IBM SAN Volume Controller	2	Fibre / 8Gbps iSCSI / 1Gbps	16GB	4	146GB	SSD

Model	Management	Ethernet	IO	Other
IBM BladeCenter H	AMM	Nortel Layer 2/3	Qlogic 8Gb	Cisco 4x Infiniband
IBM BladeCenter E	AMM	Cisco Layer 2	Brocade 8Gb	
IBM BladeCenter S	AMM	Nortel Layer 2/3	SAS RAID	Internal storage