



## Earlier iSeries Processors

Model	Proc Features	N-way	Processor CPW Min-Max	Interactive CPW Min-Max	Software Tier Min-Max	Max Mem GB	DASD Max TB
270	2250	1	370	30	P10	4	0.8
270	2252	1	950	50	P10	8	0.8
270	2253	2	2000	70	P20	8	0.8
820	2396	1	950	35-560	P20-P30	8	8
820	2397	2	2000	35-1050	P20-P30	16	8
820	2398	4	3200	35-2000	P30-P40	16	8
830	2400	2	1850	70-1050	P20-P30	64	22
830	2402	4	4200	70-2000	P30-P40	64	22
830	2403	8	7350	70-4550	P40-P50	64	22
840	2416	8-12	7.8-10K	120-10000	P40-P50	128	38
840	2417	12-18	10-13.2K	120-10000	P40-P50	128	38
840	2419	18-24	13.2-16.5K	120-16500	P40-P50	128	38
840	2418	12	10000	120-10000	P40-P50	128	38
840	2420	24	16500	120-16500	P40-P50	128	38
840	2461	24	20200	120-20200	P40-P50	128	38

## Earlier AS/400 Models (Partial List)

Model	Proc Features	N-way	Processor CPW Min - Max	Interactive CPW Min - Max	Software Tier Min - Max	Max Mem GB	DASD Max GB
150	Qty 4	1	20	13-20	P05	0.2	30
170*	Qty 5	1	73-319	16-67	P05-P10	1	175
170	2289	1	50	15	P05	0.8	175
170	2290	1	73	20	P05	0.8	175
170	2291	1	115	25	P05	0.8	175
170	2292	1	220	30	P10	1	175
170	2385	1	460	50	P10	3.5	175
170	2386	1	460	70	P20	3.5	175
170	2388	2	1090	70	P20	3.5	175
600	Qty 4	1	23-73	16-24	P05-P20	0.5	175
S10	Qty 2	1	45-73	50-464	P05	0.5	175
620	Qty 5	1-2	50-464	31-57	P20-P40	4	945
S20	Qty 4	1-4	114-759	50-221	P05-P20	4	945
S20**	Qty 3	2-4	464-759	319-999	P20	4	945
640	Qty 3	1-4	319-999	52-64	P40	16	1340
S30	Qty 4	1-8	319-1794	215-580	P20-P30	16	1340
S30**	Qty 3	4-8	999-1794	1794-4550	P20-P30	16	1340
650	Qty 4	8-12	1794-4550	64-120	P40-P50	40	2096
S40	Qty 4	8-12	1794-4550	23-73	P30-P40	40	2096
S40*	Qty 2	8-12	3660-4550	1050-2050	P40	40	2096
720	2061	1	240	35-120	P10-P20	2	1626
720	2062	1	420	35-240	P10-P20	4	1626
720	2063	2	810	35-560	P20-P30	8	1626
720	2064	4	1600	35-1050	P20-P30	8	1626
730	2065	1	560	70-560	P20-P30	24	2500
730	2066	2	1050	70-1050	P20-P30	24	2500
730	2067	4	2000	70-2000	P30-P40	24	2500
730	2068	8	2890	70-2000	P30-P40	24	2500
740	2069	8	3660	120-3660	P40-P50	40	4295
740	2070	12	4550	120-4550	P40-P50	40	4295

\* 1998 Processors

\*\* Custom Mixed-Mode Servers.

## Earlier iSeries Domino Processors

Model	Proc FC#	N-way	Mail & Calendar User	Interactive CPW	Software Tier	Max Mem GB	DASD Max TB
270	2422	1	1600	0	P05	4	0.8
270	2423	1	2570	0	P05	8	0.8
270	2424	2	5050	0	P10	8	0.8
820	2425	1	2570	0	P05	8	8
820	2426	2	5610	0	P10	16	8
820	2427	4	9890	0	P10	16	8

## Earlier AS/400s

Model	Quantity Models/ Features/ Packages	N-way	Processor CPW Min - Max	Interactive CPW Min - Max	Software Tier Min - Max
Bxx	9	1	3-20	3-20	P10-P20
Cxx	5	1	3-6	3-6	P10
Dxx	12	1-2	4-57	4-57	P10-P30
Exx	14	1-4	5-117	5-117	P10-P40
Fxx	15	1-4	6-177	6-177	P10-P40
2xx	7	1	7-17	5-17	P05-P10
300	3	1	12-21	12-21	P20
310	2	1-2	34-57	34-57	P30
320	3	1-4	68-177	68-177	P40
4xx	13	1	14-35	14-35	P05-P10
500	3	1	21-44	21-44	P20
510	2	1	82-112	82-112	P30
530	5	1-4	148-650	148-650	P40
20S	1	1	17	6	P05
30S	2	1-2	32-69	10-12	P10
40S	14	1	27-91	9-32	P05-P10
50S	3	1	82-138	23-33	P10
53S	4	1-4	188-650	33	P20

Commercial Processing Workload (CPW) values are used in this guide. CPW is a relative measure of performance of iSeries and AS/400e processors. Performance in customer environments may vary. The value is based on maximum configurations. More performance information is available in the iSeries Handbook or Performance Capabilities Reference at <http://publib.boulder.ibm.com/pubs/html/as400/online/chgfrm.htm>



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