## **Burroughs B 700**

## **EQUIPMENT PRICES**

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	
PACKAGE	D B 700 SYSTEMS				
В 706	Audit Entry System: includes B 705 0.5-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, and necessary I/O device controls	\$43,350	\$177	\$1,061	
В 716	Audit Entry System: includes B 711 1-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, and necessary I/O device controls	48,575	187	1,241	
В 707	Audit Entry System: includes B 705 0.5-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, 90-Ipm line printer, one magnetic tape cassette subsystem, and necessary I/O device controls	66,065	309	1,820	
В 717	Audit Entry System: includes B 711 1-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, 90-lpm line printer, one magnetic tape cassette subsystem, an <b>Audit</b> Entry Computer System, and necessary I/O device controls	71,090	319	2,000	
В 708	Card System: includes B 705 0.5-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, 90-lpm line printer, 96-column card reader/punch/printer, 96-column off-line data recorder, and necessary I/O device controls	70,865	360	1,745	
В 718	Card System: includes B 711 1-Mhz processor with 32 KB memory, 26" system console printer, 4.6 MB dual disk cartridge drive, 90-lpm line printer, 96-column card reader/punch/printer, 96-column off-line card data recorder, and necessary I/O device controls	76,090	370	1,925	
PACKAGE	D B 770 COMMUNICATIONS SYSTEMS				
B 771	Basic System: includes B 711 1-Mhz processor, 16 KB memory, I/O base, console printer/keyboard control, console table, single line control	19,255	85	550	
В 772	Basic System: includes B 711 1-Mhz processor, 16 KB memory, I/O base, console printer/keyboard control, console table, single line control, disk cartridge control	22,865	104	654	
PROCESSORS AND MAIN STORAGE					
В 705	Processor with 16K bytes of core memory	15,425	70	420	
Memory Op B 11-32	otions for B 705 Processor: 32K bytes total memory	5,300	16	122	
B 11-40	40K bytes total memory Upgrade; B 705 to B 711	9,000 5,225	24 —	180 180	
B 711	Processor with 16K bytes of core memory	20,650	80	600	
Memory Op	otions for B 711 Processor:				
B 11-32	32K bytes total memory	5,300	16	122	
В 11-40 В 11-48	40K bytes total memory 48K bytes total memory	9,000 10,600	24 32	180 205	
	otions for B 770 Processors:	2 200	•		
B 11-24 B 11-32	24,576 bytes total memory 32,768 bytes total memory	3,200 5,300	8 16	92 122	
B 11-40	40,960 bytes total memory	9,000	24	180	
B 11-48	49,152 bytes total memory	10,600	32	205	
B 253 A 1306	Single line control for TD 700 Inquiry Station I/OExpansion feature for 8 devices total, for upgrading a package	1,540 1,000	10 4	35 25	
B 9343-1	15" Console printer and keyboard	5,500	21	25 143	
В 9343-2	26" Console printer and keyboard	7,500	24	160	
B 9344**	Console printer and keyboard	2,640	16.20	55	

<sup>\*</sup>Rental prices include equipment maintenance.
\*\*Items so marked are those which are supported by the B 770 systems.

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MASS STOR	AGE			lease) *
A 9480-12	Dual Cartridge Drive, 4.6 million bytes	\$15,450	\$ 53	\$ 365
A 9481-12 B 489	Dual Cartridge Drive, 9.2 million bytes Control for A 9480-12, B 9480-17	21,600 675	72 14	<b>4</b> 80 19
В 489-1	Control for A 9481-12	1,200	14	38
	Dual Cartridge Drive, 2.3 million bytes	12,000	53	345
MAGNETIC	TAPE EQUIPMENT			
A 9490-25	Magnetic Tape Cassette, 10 ips	1,940	6.41	55
A 9491-2	Magnetic Tape Unit, 9-track, 800 bpi, 10 KB	8,600	21	215
B 391	Control for A 9491-2	1,250	30	30
B 392	Control for A 9490-25	800	3	24
	CARD EQUIPMENT		04.44	70
A 9114-1 B 9115**	Card Reader; 200 cpm Card Reader; 300 cpm	2,790 4,500	21.41 25	78 110
B 9116**	Card Reader; 600 cpm	6,500	35	195
B 111	Control for A 9114-1	750	5	22
B 115**	Control for B 9115, B 9116	880	7	22
B 9418-2**	Reader/Punch/Recorder; 200 cpm read, 45 cpm punch/print	10,990	83	280
B 311**	Control for B 9418-2	850	2	25
B 9918-5**	Four additional program levels for B 9418-2	500	1	10
96-COLUMN	CARD EQUIPMENT			
A 9419-1	Card Reader; 300 cpm	3,500	25	85
A 9419-2	Card Reader/Punch/Data Recorder; 300- cpm reader, 60-cpm punch/print	9,490	71	240
A 9419-6	Card Reader/Punch/Data Recorder; 300-cpm reader, 60-cpm punch/print, 6-pocket sorting	11,390	85	285
B 311	Control for A 9418-2, A 9419-1, A 9419-2, or A 9419-6	850	2	25
PC 920	Printing Data Recorder (off-line keypunch)	8,050	45	163
LINE PRINT	ERS			
A 9249-1	Printer; 85 lpm, 132 positions	8,500	60	240
A 988	Printer; 164 lpm, 120 positions	11,200	117.50	370
A 9249-2 A 9247-2	Printer; 160 lpm, 132 positions Printer; 400 lpm, 120 positions	11,200 19,500	70 100	280 460
B 9247-3**	Printer; 750 lpm, 120 positions	33,000	138	710
	Printer; 400 lpm, 120 positions	20,500	100	485
	Printer; 250 lpm, 132 positions	15,000	94	375
B 243	Control for A 9249-1	625	5	16
B 245	Control for A 988	450	5	12
B 243-1	Control for A 9249-2, B 9249-3	1,600	5	36
B 244	Control for A 9247-2, B 9247-3, B 9247-12	2,000	5	45
B 9942-2**	Additional 12 print positions for A 9247-2, B 9247-3, & B 9247-12	2,000	10.80	40
	Additional print train module for A 9247-2, B 9247-3, & B 9247-12	3,500	18	<b>6</b> 5
	12-channel format tape option for B 9249-1, B 9249-2	1,200		30
В 9949-2**	12-channel format tape for A 9247-2, B 9247-3, B 9247-12 (required)	3,050	15	61
PAPER TAPE	E EQUIPMENT			
A 9122-1	Punched Paper Tape Reader; 40 cps	1,490	9.92	42
A 9222-1	Punched Paper Tape Punch; 40 cps	1,890	12.58	53
B 121-1	Control for A 9122-1	750	2	22
B 221	Control for A 9222-1	750	2	22
DATA ENTR	RY SUBSYSTEM			
AE 301	Audit Entry Computer (off-line); includes 15½" carriage and one A 9490-25 Cassette Tape Station	12,290	698	405

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