



ELECTRONIC TIME RECORDER

# BX1500

Electronic time recorder with large analog clock. Our most economical clock, the BX-1500 utilizes top-down printing and is fully automatic. Ideal for weekly, bi-weekly, semi-monthly, or monthly payroll.



# AMANO

ELECTRONIC TIME RECORDER

# BX1500

## Reliable & Economical Time Recorder.

6 column printing

High-quality dot matrix printer  
for clean, clear printing

## MAIN FEATURES

- Simple, clean design fits any business environment
- Simple and Easy Operation
- Large, easy-to-read analog clock face with quartz time base
- Surface detection function for right side of time card
- Automatic adjustment of Daylight-Saving Time, short months, leap years
- Automatic card feeding, standard



No.	29		PAY ENDING		April, 20 03		
NAME	Scott Lopez						
	HOURS	RATE	AMOUNT		DEDUCTIONS		
R.T.	180.5	\$5.00	\$ 900.00		INCOME TAX	\$ 13.50	
O.T.	12	\$7.50	\$ 90.00		UNEMP. INS.	\$ 15.00	
					HOSP.		
					BONDS		
					MISC.		
TOTAL EARNINGS			\$ 990.00		TOTAL		\$ 28.5
TOTAL DEDUCTIONS			\$ 28.50				
BALANCE DUE			\$ 961.50				
DATE	MORNING		AFTERNOON		OVERTIME		Total
	IN	OUT	IN	OUT	IN	OUT	
1	8:27	12:02	12:57	5:17:39			8
2	8:24	12:01	12:58	5:17:55	18:00	18:00	8
3	8:29	12:01	12:59	5:17:32			8
4	8:25	12:02	12:59	5:17:46			8
5	8:22	12:22					3.5
6							
7	8:27	12:09	12:53	5:17:33			8
8	8:25	12:01	12:56	5:17:31			8
9	8:29	12:04	13:27	5:17:39			8
10	8:24	12:01	12:54	5:17:32	17:45	19:48	10
11	8:28	12:02	12:59	5:17:31			8
12	8:27	12:09					3.5
13							
14	8:24	12:01	12:58	5:17:36			8
15	8:27	12:03	12:58	5:17:31			8
THE BALANCE SHOWN ABOVE IS CORRECT AND RECEIPT IS ACKNOWLEDGED.							
SIGNATURE <i>Scott Lopez</i>							
AMANO FORM A-701							

### Acceptable Pay Period

Pay period ending date can be set three ways.

- weekly
- bi-weekly
- monthly

### BASIC SPECIFICATIONS

Printing	Dot matrix printing
Power Supply	110/120VAC or 220/240VAC $\pm$ 10% 50/60Hz
Power Consumption	110-120VAC...Stand-by 70mA, Rated 120mA 220-240VAC...Stand-by 60mA, Rated 80mA
Operating Conditions	Temperature-10 to 40 Humidity 10% to 90% RH(without condensation)
Dimensions	190(W) x 224(H) x 104(D)mm (7.1/2") x (8.6/8") x (4")
Clock System	Quartz oscillation system, Accuracy $\pm$ 3 seconds per week(25 $\pm$ 5 )(77 F $\pm$ 10 F)
Weight	2.3Kg(5.1Lbs.)
Memory holding function	Clock and programing data kept for 3 years without AC power

Specifications and descriptions contained in this catalog may be subject to change without notice.

Distributed by:

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