

BX6000 series

Reliable, Efficient, Operation

Large and easy to read dial with quartz clock time base assures accurate time keeping, and is suitable as a standard clock anywhere in the world.

Full power reserve feature allows you to print in case of power failure.

Automatic card feed is a standard feature.

Perpetual calendar and daylight saving time features.

High-quality dot matrix printer prints cleanly and clearly.

- LED displays month, date and day of the week.

- DAILY ATTENDANCE COUNT.

The ATTENDANCE COUNT function allows you to check, at a glance of the LED display, the number of employees to clock-in each day.

Main Features

Feature	Model	BX6000	BX6200	BX6400
Single color printing		●		
Two color printing			●	●
Time signal circuit			●	●
Electronic melody			●	●
Full power reserve		●	●	●
Auto IN/OUT shift				●
Perpetual calendar		●	●	●
Automatic card feed		●	●	●
Daylight saving		●	●	●
Attendance count		●	●	●

- 6 column and Two color printing.

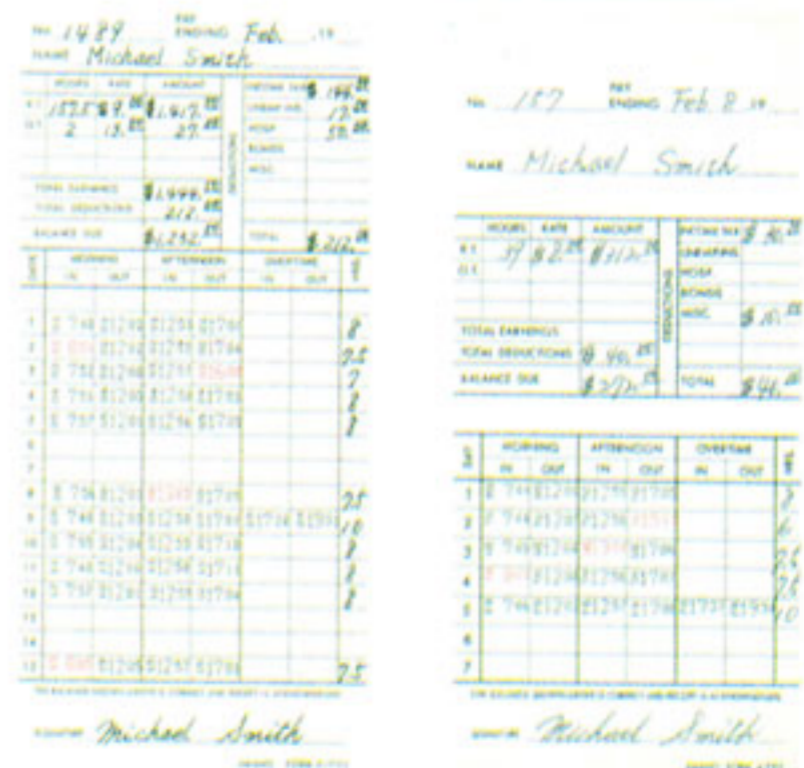
- Large, easy-to-read analog clock face with quartz time base.



Specifications

- Printing : Dot matrix printing
- Power supply : AC100/120/220/240V
50/60Hz
- Power Consumption : Normal 2W, Max 10W
(for 100V models)
- Temperature : -10°C~45°C(14°F~113°F)
- Humidity : 10%~90%RH
(Non Condensing)
- Dimensions : 222(W)×162(D)×236(H)mm
- Weight : 3.2kg
- Color : White / Gray

Time Card Sample





PRECISION HAS NEVER BEEN SO ECONOMICAL

- We call it "Simple Durability", because this sturdy little time recorder is completely operational, minutes after plugging it in.
- Once the unit has been programmed, it is completely "Hands-Off". There is no need for Occasional Time and Date adjustments necessary with mechanical Time Recorders. The EX-3500N is equipped with a perpetual calendar, which allows the machine to automatically adjust to the end of every month, leap years, and even Daylight-Savings Time.
- The compact size and large clock face allows the unit to be conveniently located, yet highly visible.

MAIN FEATURES

- Programmable IN/ OUT Printing position
- Two Color Printing
- Time Signal
- Perpetual Calendar

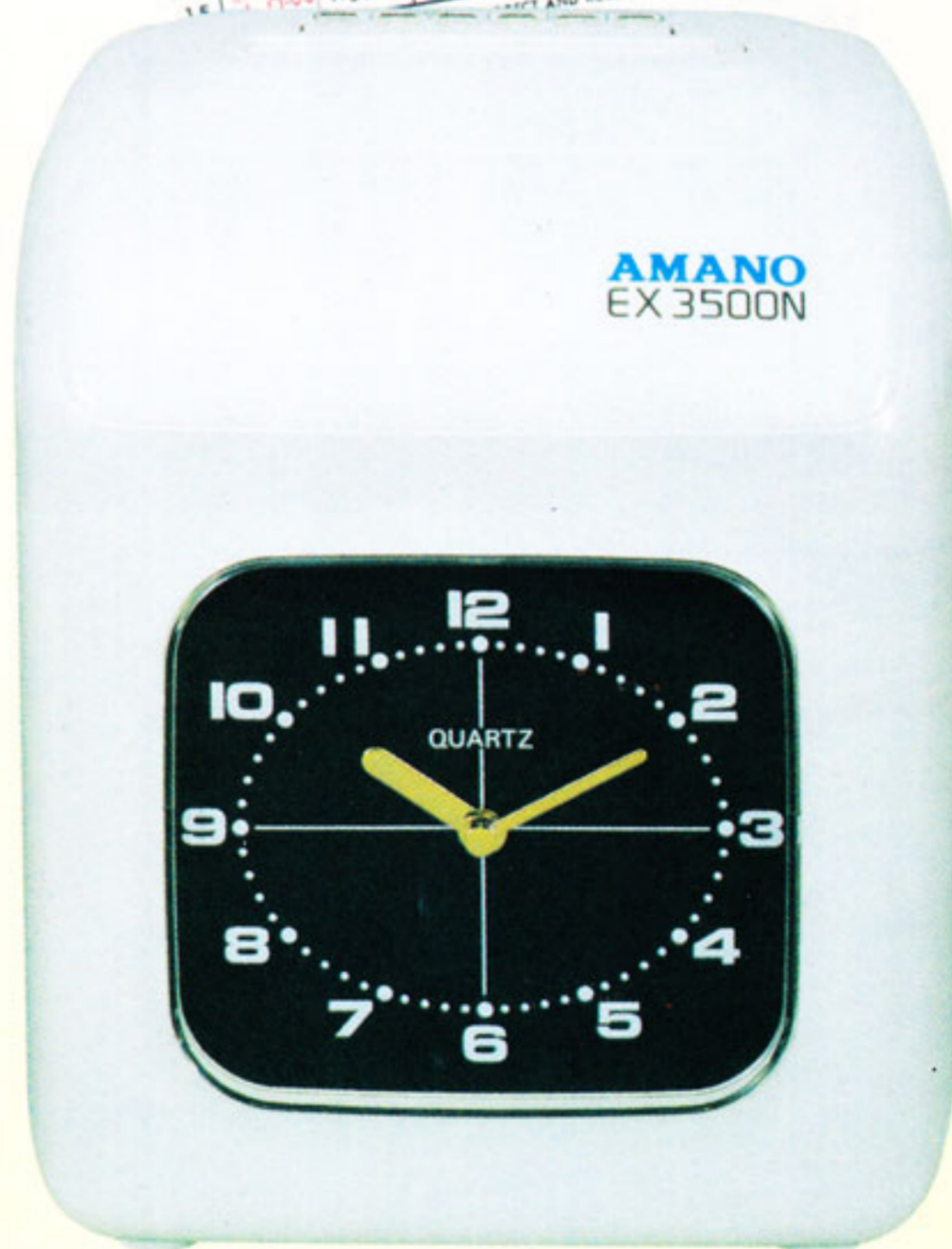
BASIC SPECIFICATIONS

Power Supply	100/120VAC or 220/240VAC±10% 50/60Hz
Power Consumption	Ordinary 4W, Maximum 20W
Operating Conditions	Temperature -10°C to 40°C Humidity 10% to 90% RH (without condensation)
Dimensions	190(W)x224(H)x127(D)mm (7.1/2"x8.6/8"x5")
Clock System	Quartz oscillation system, Accuracy ±3 seconds per week (25°C ±5°C) (77°F ±10°F)
Net Weight	2.3Kg (5.07Lbs.)
Gross Weight	3.1Kg (6.83Lbs.)

No. 1489 PAY ENDING Feb. 2002
NAME Michael Smith

HOURS	RATE	AMOUNT	DEDUCTIONS	
R.T. 157.5	\$9.00	\$1,417.50	INCOME TAX	\$144.00
O.T. 2	13.50	27.00	UNEMP. INS.	17.00
			HOSP.	50.00
			BONDS	
			MISC.	
TOTAL EARNINGS		\$1,444.50		
TOTAL DEDUCTIONS		212.00		
BALANCE DUE		\$1,232.50	TOTAL \$212.00	

DATE	MORNING		AFTERNOON		OVERTIME	HRS.
	IN	OUT	IN	OUT		
1	7:48	12:02	12:53	17:01		8
2	8:01	12:02	12:55	17:04		7.5
3	7:52	12:00	12:57	16:00		7
4	7:51	12:05	12:56	17:03		8
5	7:57	12:01	12:56	17:05		8
6						
7						7.5
8	7:56	12:03	13:05	17:05		10
9	7:48	12:02	12:58	17:01	17:28	8
10	7:55	12:04	12:55	17:10		8
11	7:48	12:06	12:58	17:11		8
12	7:57	12:01	12:55	17:04		8
13						
14						7.5
15	8:05	12:05	12:57	17:01		7.5



Specifications and operational characteristics are subject to change without notice.

Distributed by:

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