

PIX-200

All in one Electronic Side Printing Time Recorder

The Amano Pix-200 is a multifunctional time and date recorder designed to cater for any business requiring Payroll, Job Costing and Document stamping with time date and/or numbering along with message printing. The convenient all in one design brings wide appeal to a variety of environments including manufacturing, office, retail, hospitality etc. The Pix-200 will provide your business with all the essentials you need without compromising on performance.



AMANO

PIX200

AMANO

ECONOMICAL TIME RECORDER WITH VALUABLE FEATURES AND BENEFITS

KEY FEATURES

- Automatic daylight saving time adjustment.
- 31 selectable preset print style: prints year, month, day, date, hour (AM/PM or 0-23).
minutes: regular, 10th, 1/100A, 1/100B(5/100),
seconds: 8-digit number and comments in various order.
- 13 selectable comments: i.e. RCVD, SENT etc. in 6 languages (Eng, Spa, Ger, Ita, Fre, Por).
- Programmable customised comment imprint up to 3 lines.
- Prints up to eight (8) consecutive numbers with automatic reset function at a specified programmed time.



KEY BENEFITS

- Illuminated print window improves efficiency on time card stamping.
- Password prevents tampering with settings - reduces time card fraud.
- Ink capacity gauge indicates the amount of ink remaining in the ribbon cartridge.
- Easy to replace ribbon cartridge saves time.
- Wall or desk mount provides for flexible operation.
- Programmable print size by mm accommodates wide range of needs.

OPTIONAL FEATURES

- Full Power Reserve (72 hours or 400 punches)
- External bell or siren

Programmable customised comments imprint sample:

MAY06 AM11:56 02s
0000015 PAID
THANK YOU



163mm
(6.4")



PIX200 SPECIFICATIONS

Printing	Dot matrix printing
Power Supply	100/120/230 VAC 50/60Hz
Operating Conditions	Temperature 14F-113F (-10 to 45°C) Humidity 10%-90% RF(no condensation)
Dimensions	3.6" (w)x6.4" (h)x6.7" (d) (159(w)x163(h)x171(d) mm)
Clock System	Quartz oscillation system, Accuracy ± 3 seconds per week (77F \pm 9F) (5 \pm 5°C)
Weight	4.85 lbs. (kg) (not including optional battery, AC adapter)
Memory Retention	Clock and programming data kept for 3 years without AC power