AMANO

All in one
ELECTRONIC (Side printing)
TIME RECORDER/STAMP

PIX-200

The PIX-200 is an all in one electronic time recorder/stamp designed for modern society. This top-of-the-line product can be equipped with most Amano PIX series functions that you need at a reasonable price.

The clock is great for various business applications requiring simple time and attendance clocking. As a time/date stamp and numbering machine, the small footprint uses little desk space and has a quiet operation suitable for office environment. Varieties of print formats address most every need. Ideal for banks, finance companies and government offices.

PIX-200

AMANO®

ECONOMICAL TIME RECORDER/STAMP WITH VALUABLE FEATURES AND BENEFITS

KEY FEATURES:

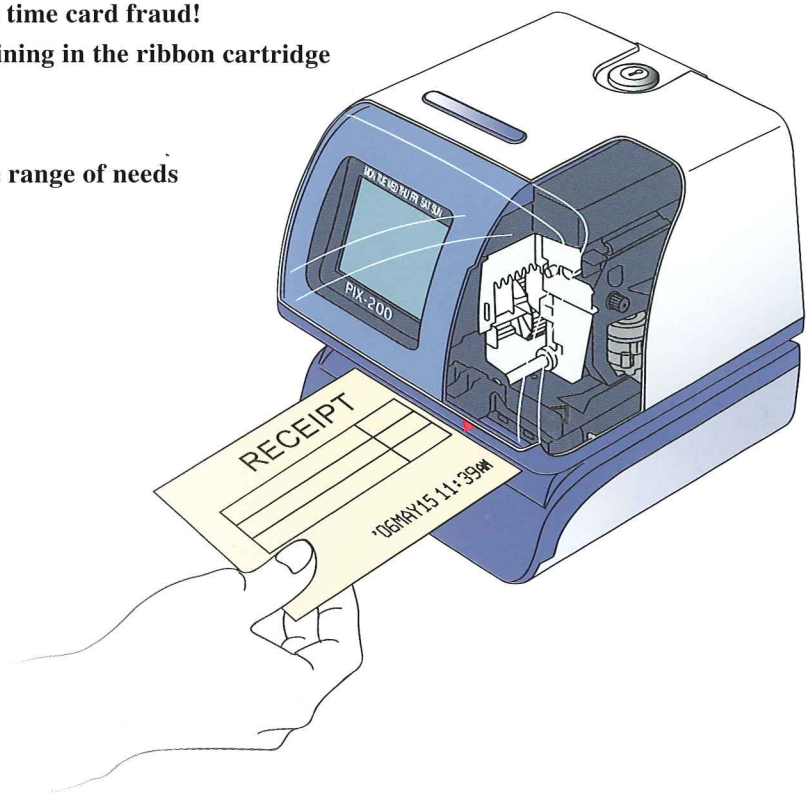
- Automatic Daylight Saving Time Adjustment
- 31 Selectable preset print style: Prints year, month, day, date, hour (AM/PM or 0-23), minutes (regular, 10th, 1/100A, 1/100B(5/100)), seconds, 8-digit number and comments in various order
- 13 Selectable comments: i.e. RCVD, SENT etc. in 6 Languages (Eng, Spa, Germ, Ita, Fre, Por)
- Programmable Customized 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:

- Atomic/Radio controlled clock (Germany, UK)
- Full Power reserve (72 hours or 400 punches)
  Plus one of the below:
- Signal Device, 20 steps a week
- LAN Communication for NTP
- USB Communication for programming



Programmable Customized Comments Imprint Sample:

MAY06 AM11:56 02s
00000015 PAID
THANK YOU

PIX-200 SPECIFICATIONS

Printing	Dot matrix printing
Power Supply	100/120/230 VAC 50/60Hz
Operating Conditions	Temperature 14F-113F (-10 to 45℃)Humidity 10% - 90% RH(no condensation)
Dimensions	6.3"(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±9F) (25 ± 5℃)
Weight	4.85 lbs. (2.2 kg) (not including optional battery, AC adapter)
Memory Retention	Clock and programming data kept for 3 years without AC power

CE c UL us LISTED RoHS Compliant

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

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