Amano Pix-3000x | Amano Time Clock | Time Recorder

Manufacturer: Amano

Features

Features of the Amano Pix-3000

- Full power reserve keeps clock fully operational for 72 hours or 400 punches.
- ✓ Perpetual calendar.
- Automatic daylight savings adjustment.
- Consecutive and repeat numbering numbering.
- Prints multiple copies of the same number at specified increments.
- Selectable for manual or automatic printing.
- ✓ Selectable imprint order.
- Selectable character size (approx. 20 per line or 14 per line).
- Easy-to-replace ribbon cartridge.
- ✓ Quartz accuracy.
- ✓ Programmable alphanumeric imprint.
- Battery or AC adapter operation.
- Secure key cover lock.
- Selectable imprint format: year, month, day, date, hour (AM/PM or 0-23), minutes (regular or 10ths, 100ths), seconds, 3-digit no., 6-digits no. (various combinations available).

Technical Specifications of the Amano Pix3000x

- ✓ Dimensions: 5.9"W x 6.9"H x 6"D.
- ✓ Weight: 8 lbs.
- ✓ Power requirements: AC120V ?10%, 60 Hz.
- Power consumption: 3W (normal), 6W (maximum).
- ✓ Ambient temperature: 14°F 113°F.
- ✓ Humidity: 10³% 90% (no condensation).

Description

The Amano Pix-3000x employee time recorder is a heavy-duty economical, and fully automatic electronic cost and payroll recorder as well as a time and date stamping machine. Also imprints hours, minutes, seconds and features alphanumeric character printing.

Both an electronic cost and payroll unit as well as a time and date stamping machine, the Pix-3000x employee punch clock is a heavy-duty, economical, and fully automatic side printer that imprints hours, minutes, and seconds. Also features alphanumeric character printing.

Benefits of the Amano Pix-3000x

Easy to use, accurate, efficient.



Price: \$537.90

✓ Replaces manual time sheets, eliminating costly errors.✓ Time and date stamp.

Accessories

Battery For Pix-3000x

AC Reducing Plug In Transformer

Dropdown Transformer

Time Card Acroprint 125 Weekly Single Sided Timecard J7R Box of 1000

Master / Slave Signal PCB Kit

Ribbon for Amano PIX Series