Amano Mjr-7000 | Time Recorder | Calculating Employee Punch Clock



Manufacturer: Amano

Features

Features of the Amano Mjr7000

- ✓ 100 Employee Capacity.
- Calculates hours worked, separation of regular and overtime hours.
- Perpetual calendar.
- Automatic card feed.
- ✓ Automatic daylight savings adjustment.
- ✓ Automatic break deduction option.
- Attendance reports for current and previous pay period.
- Lockout capability.
- ✓ Optional rounding for IN/OUT times.
- Built-in battery backup protects clock and program data up to 72 hours during power failure.
- Break net rounding.
- Paid breaks.
- Carryover of weekly worked hours for semi-monthly and monthly pay period.
- Two-sided printing for bi-weekly pay period.

Technical Specifications of the Amano MJR-7000 Time Recorder

- ✓ Power: 120V ?10%, 60Hz.
- ✓ Temperature: 14°F 113°F (-10°C 45°C).
- ✓ Humitity: 10% 90% (no condensation).
- ✓ Dimensions: 9.5"(w) x 13.5"(h) x 8"(d).
- ✓ Weight: 17.25 lbs.

Description

TimeClock purchase includes free programming, 2 Ribbons, and 1000 Timecards.

Discover fast accurate payroll preparation with the MJR 7000 Time Recorder Series computerized time recorder. The MJR-7000 employee timeclock automatically calculates hours worked, and separates overtime hours taking the "guess work" out of payroll processing.

Programmable time recorder automatically calculates employee hours through consistent application of payroll policies. For up to 100 employees.

Benefits of the Amano MIR-7000

- Replaces time sheets and clock with computerized time calculating terminal.
- Controls employee time theft.





- ✓ Eliminates costly calculation errors.✓ Accommodates a wide variety of payroll calculation rules.

Accessories

Time Card Amano MJR 7000 & MJR 8000 Time Clock Box of 2000

Time Card Amano MJR 7000 & MJR 8000 Time Clock Box of 1000

Full Power Reserve Kit for Amano MJR Series

Signal Relay for Time Clock | Time Clock Signal Relay

Dropdown Transformer

AC Reducing Plug In Transformer

Time Card Racks Model 155

Ribbon for Amano MJR 7000