

MICRO-DIGITAL



**Conventional Time Recorder
for Attendance**



TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

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Conventional Time Recorder for Attendance

ATTENDANCE, INCIDENCES, EXTRA HOURS, ABSENTEEISM ARE BASIC DATA REQUIRED FOR MANAGING AND RATIONALIZING ANY ORGANIZED COMPANY. THE MICRO-DIGITAL TIME RECORDER PROVIDES ALL THE PRINCIPAL CHARACTERISTICS FOR PERFECT ATTENDANCE CONTROL OF PERSONNEL (ENTRY/EXIT) BY MEANS OF A MONTHLY CARD. INTRODUCING THE CARD INTO THE CARD PRINTER, THE HOUR, MINUTE AND DAY OF THE WEEK ARE PRINTED. THE MANUFACTURING QUALITY OF THIS RECORDER MAKES IT SUITABLE FOR EVEN THE TOUGHEST INDUSTRIAL ENVIRONMENTS.

TECHNICAL CHARACTERISTICS:

- ☐ Metal, cold-stamped printing group to permit excellent durability and impeccable punch registry.
- ☐ Totally metal construction.
- ☐ Controlled by microprocessor.
- ☐ Totally automatic operation according to program. No manual intervention necessary.
- ☐ Printed registry of: HOUR, MINUTE, DAY OF THE WEEK.
- ☐ Control periods: MONTHLY, BIWEEKLY, or WEEKLY.
- ☐ Six lateral ENTRY-EXIT daily punching positions, two of which are usable for non-programmed movements (extra hours, incidences, etc.)
- ☐ Bicolor ribbons to reflect time infractions in RED.
- ☐ Punch reserve via accumulators
- ☐ Perpetual calendar, including leap years.
- ☐ Quartz movement, via a 2 Mhz high frequency quartz oscillator. Powered by 3 floating charge Ni-Cd accumulators that permit 8 days of operational autonomy, at full charge, in cases of power outages.
- ☐ Incorporates a 2-circuit signal programmer. Programming can be done through both circuits in minute-to-minute intervals with up to 63 instructions per day.
- ☐ Approximate weight: 16.5 Kg.
- ☐ Power: 220 v 50 Hz.
- ☐ Dimensions: 325 x 330 x 255

Options

- ☐ Manual Mailbox
- ☐ Minute printout in values of hundredths of an hour.



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