



Standard device with high ease of use and good price/performance ratio

Time Recorder **K 600**

- Backlit LCD Display for Time, Date, Weekday.
- Lighted print column indicator.
- Individual parameter programming for different functions.
- Fully automatic summer/winter time change.
- Fully automatic feed and eject of time cards.
- Time clock immediately operational after connection to AC power supply.

Time Recorder

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Functions and programming

The following functions can be programmed and set:

- 4 different print formats selectable:
 - Date, 24 hours
 - Weekday, 24 hours
 - Date, 12 hours
 - Weekday, 12 hours
- Time registration in hrs. and min. or 1/100 hrs.
- Automatic card return without registration when wrong side is inserted, and the buzzer is sounding to remember user to turn the card over.
- Day advance time at any time of the day (factory setting at 00:00 hrs.)
- Automatic Daylight Saving Time adjustment (CET/CEST).
- Pay Period selectable:
 - Monthly (factory setting)
 - Weekly
 - 2-weekly
- Automatic punch column selection is programmable. Printing in RED color for core time violation.
- Display and Operator panel: The print column can be selected directly via 6 push buttons.
- Display content:
 - Day of the week Mo.- Su.
 - Date/day of the month 1-31
 - Time and daylight saving time indicator (Summer/Winter).
- Signal possibility external / internal, time and duration adjustable 1-30 seconds.
- 1 dry contact for external signal and/or internal melody.

Technical specifications	Time Recorder K 600
Clock function and calendar	Real-time clock based on quartz with a permanent calendar until 2098
Accuracy	+/- 15 sec./month
Data backup in the event of a power failure	about 5 years
Summer-/Wintertime change	fully automatic on the day of the event other days programmable
Date advance	fully automatic at 0:00 a.m. programmable at another time
Card collection / issue	fully automatic
Page recognition stamp card	fully automatic
Printout / Printing system	black/red , 6 columns
Environmental conditions	temperature -5 to 45 °C relative humidity 20% - 80%
Power	220 V - 240 V +/-10%, 50-60 Hz (Power cord 1,8m) Power consumption about 13 W
Conformity	CE-conformity, RoHS-conformity
Casing	High impact resistant plastic housing with lock
Colour	silk grey, dark grey
Dimensions H x W x D	225 x 190 x 105 mm
Weight (net/ gross)	2,0 kg (2,8 kg)