



K675 Calculating Time Recorder

Ideal for flexi-time, fixed-time or part-time
with calculation for up to 100 people

Selectable time programs:

- Work time with up to 2 breaks programmable, with automatic deduction of breaktime.
- Time registration on encoded time cards in 6 columns with daily and accumulated work time.
- Up to 4 IN/OUT registrations per line in hours and minutes or hours and 1/100 hrs.
- Printing in RED for registrations outside the required core time or flexi-time.
- Backlit display showing Time, Date, Day of Week and printing column.
- Card feed with correct side recognition.
- Fully automatic Daylight Savings Time (DST) change (Summer/Winter).
- Can be used immediately after connecting to AC power.

K675 Calculating Time Recorder

Functions and programming:

The following functions can be set:

- 100 different time cards for up to 100 employees per pay period.
- Time program for fixed time, flexi-time and part time.
- Time registration in hrs. and min.
- Automatic card ejection without registration when wrong card side is inserted, with the buzzer is sounding to alert to turn the card over.
- Red printing in case of core time violation.
- Day Advance Time at any time of the day (factory setting at midnight - 00:00).
- Automatic Daylight Savings Time adjustment (Summer/Winter).
- 2 breaks, adjustable from 1-90 minutes with automatic deduction.
- Daily worked hours with daily repetitions.
- Pay Period: Monthly, Bi-Weekly, Weekly.
- Time display and printing in 12-hr (AM/PM) or 24-hr system.
- Backlit display and operating buttons. The print column can be selected manually by using 4 dedicated push buttons.
- Display content: Day of the week Mo. – Su.; Date/day of the month 1-31; Time and Daylight Savings Time indicator (Summer/Winter).
- Signal possibility external with a dry contact (requires relay unit SX-BRU), internal with a melody; time and duration adjustable 1-30 seconds.

Technical specifications	K675 Calculating Time Recorder
Clock function and calendar	Real-time clock based on quartz with a permanent calendar until 2097.
Accuracy	+/- 15 sec./month.
Data backup in the event of a power failure	Approx. 3 years.
Daylight Savings Time (Summer / Winter time change)	Fully automatic on the day of the event, other days programmable.
Day Advance	Fully automatic. Default at 00:00, but also programmable.
Card Feeding / Ejecting	Fully automatic.
Card Side Recognition	Optical.
Printout / Printing System	Black/red ribbon cassette (stock code: SB-SZ63-1), 6 columns.
Environmental conditions	Temperature -5° C to 45° C, relative humidity 20% - 80%, not condensing.
Power	220V - 240V +/-10%, 50-60Hz. (Power cord 1.8 m).
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 105mm.
Weight net (gross)	2.0kg (2.8kg).
Stock Code	CB-K675. Uses barcoded TC-SEIKO clock cards numbered 1-100.

Note: This time recorder is a European model, and whilst the instructions and programming are in English the front cover is in German.