

SEIKO Precision
QR-350

⚙️ | SU | MO | TU | WE | TH | FR | SA

27 10:08

IN | OUT | IN | OUT



The time recorder for daily use -Designed to be the ideal form for easy operation

The "QuaMfa" QR-350 time recorder was built with the goal of providing the most essential function with the simplest operation.

In seeking the best results for the easiest and most fundamental usage, we have developed and bettered the time recorder.

All you have to do is just insert your time card.

You will get a sharp time imprint in purple ink which is more legible than ordinary black and selectable larger fonts for quicker and easier viewing.

Simplest and easiest operation for your everyday use.

Actual size

Main Features

- ☐ Auto-feed and auto-eject of time cards
- ☐ Perpetual calendar to the year 2098 for automatic advancement to current day, month, and year
- ☐ Selectable 3 pay periods: monthly, weekly, bi-weekly
- ☐ Regular minutes (1/60) or 1/100 of hour
- ☐ Automatic Daylight Saving Time adjustment
- ☐ Built-in lithium back-up battery for 5-years data protection
- ☐ Up to 4 columns
- ☐ 9 steps daily program for automatic column shift and "*" mark printing for irregular recognition
- ☐ Selectable 4 print formats:
 - Day+24 hour, Day of the week+24 hour,
 - 24 hour in large font, 12 hour (AM/PM)
- ☐ Automatic differentiation of the front and back of a double-sided (monthly) time card
- ☐ Cassette type purple ink ribbon
- ☐ Back lighted large L.C.D.
 - 24 hour / 12 hour display format
- ☐ Optional Ni-Cd battery back-up system providing time keeping and printing operation during power failures

Specifications

Clock:	Digital (date and time)
Accuracy:	Monthly accuracy ± 15 sec. (at ordinary temperature)
Ribbon cassette:	Mono color (purple) fabric
Power:	110-120VAC or 220-240VAC 50/60Hz
Dimensions (WxHxD):	160x205x128mm (6-3/10x8x5in.)
Weight:	Approx. 1.5kg (3.3lb)

These specifications are subject to change without notice.

Options

- ☐ Ribbon cassette: #QR-35051N
- ☐ Rechargeable Ni-Cd battery pack: #QR-35004

REGULAR TIME		OVERTIME	
IN	OUT	IN	OUT
7:55		17:50	
8:23		17:46	
8:17	10:38	15:02	17:35
7:58		20:23	
8:03	*10:50	*13:05	17:51
7.87	11.72		
9:25	12:08		
		9:29	