

Daylight Savings Update 7000E

Daylight saving time function

1 D.S.T. execution time

At 2:00 a.m. on the first day of summer time, the clock automatically gains one hour to show 3:00 a.m. When 2:00 a.m. comes on the last day of the summer time period, it loses one hour and returns to 1:00 a.m.

2 Setting D.S.T.

Example:

Start date Sunday, March 30, 2003

End date Sunday, October 26, 2003

If set as the above, the unit remembers the start date as the last Sunday of March and the end date as the last Sunday of October. Once set, the unit automatically updates the settings every year thereafter. No further manual setting is necessary.

When there is a time change between the "IN" and "OUT" because of the "Daylight Savings" settings, an "S" will appear on the calculated result as a record mark.

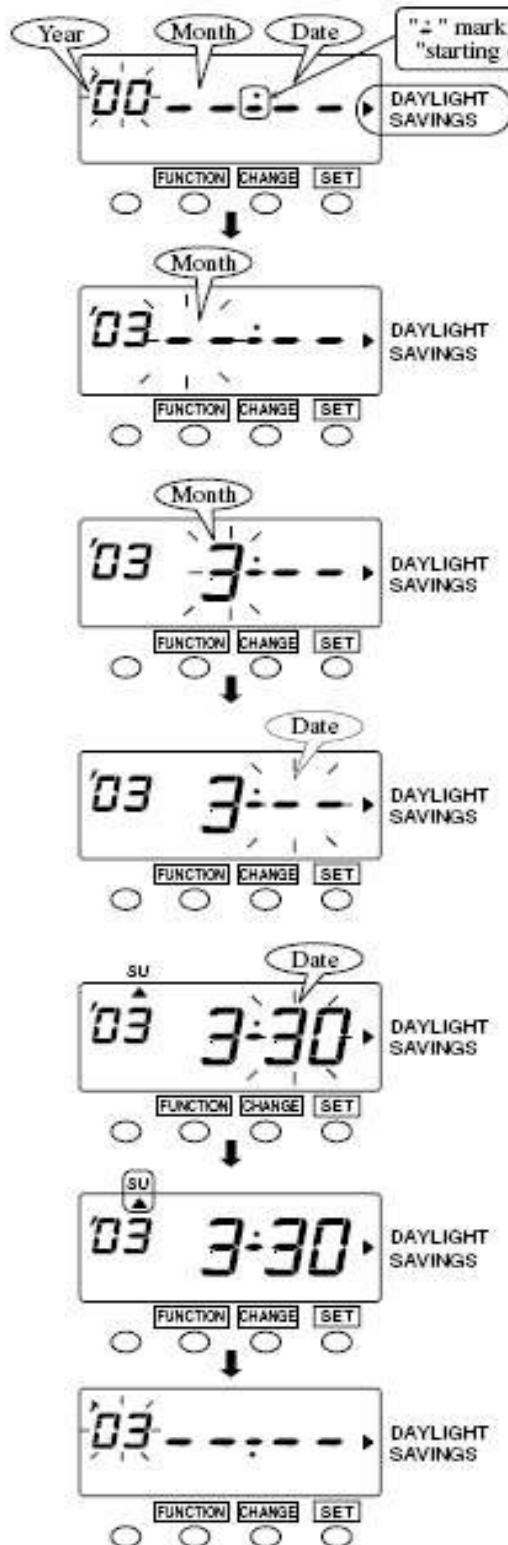
In order to prevent miscalculations on the day you adjust the "Daylight Savings" time, punching "OUT" the next day is not desirable.

The "S" mark may not be printed properly when "Daylight Savings" turned on because of other changes in settings.

The setting for daylight saving time will be described using the following example.

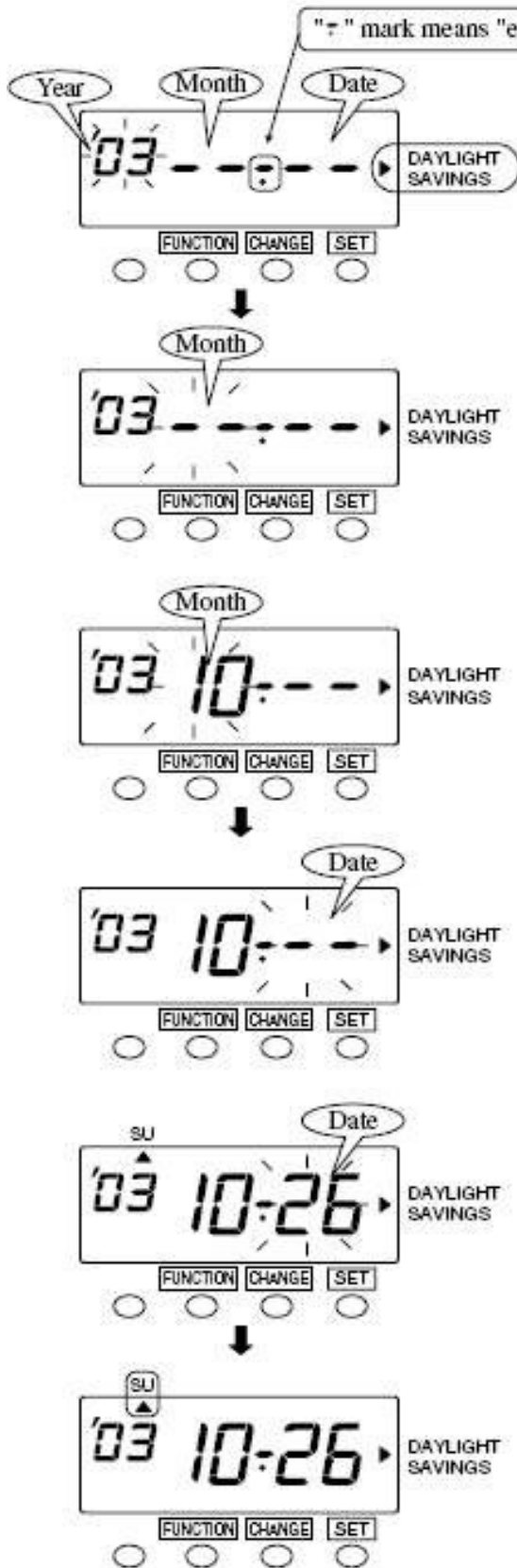
Example		
Today (present day)	Wednesday, January 29, 2003	
Starting date of daylight saving time	Sunday, March 30, 2003	The last Sunday of March
Ending date of daylight saving time	Sunday, October 26, 2003	The last Sunday of October

- 1 Push the **FUNCTION** button for 3 seconds.
- 2 Push the **FUNCTION** button and position the "▲" next to the "DAYLIGHT SAVINGS" mark.



Set the "starting date".

- 3 In the case of the example, push the **CHANGE** button to set at "03" and push the **SET** button. At that moment, the flashing changes from "Year" to "Month".
- 4 Push the **CHANGE** button to set at "3" and push the **SET** button. At that moment, the flashing changes from "Month" to "Date".
- 5 Push the **CHANGE** button to set at "30" and push the **SET** button. At that moment, "starting date" of the display changes from flashing to steady and the "▲" mark is displayed under "SU". Wait a few seconds, then start on Step 6.



Set the "ending date".

6 Next, push the **SET** button. At that moment, the flashing changes "Year" to "Month".

7 Push the **CHANGE** button to set at "10" and push the **SET** button. At that moment, the flashing changes from "Month" to "Date".

8 Push the **CHANGE** button to set at "26" and push the **SET** button. At that moment, "ending date" of the display changes from flashing to steady and the "▲" mark is displayed under "SU".

9 Push the **SET** button once again.

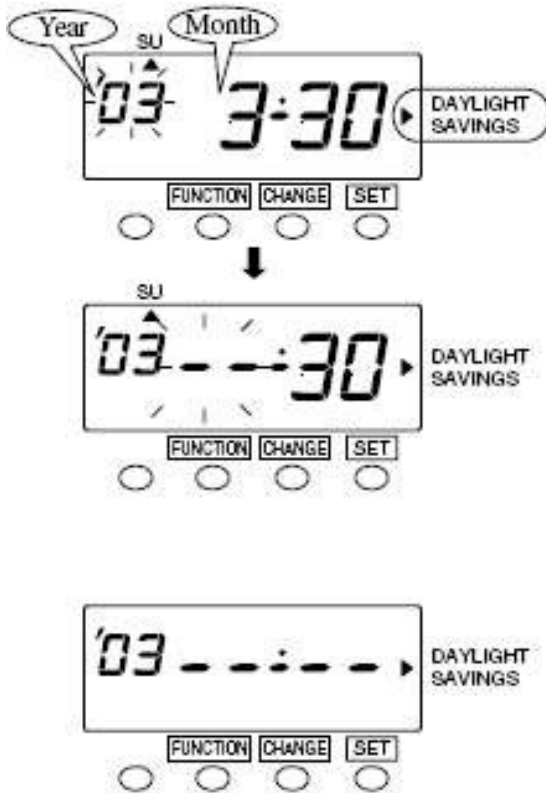
Deleting the daylight saving time settings

To delete and cancel the daylight saving time settings, change the display of "Month" of the starting setting to "--".

Example

To change March 30, 2003 of "starting date" and delete daylight saving time settings.

- 1 Push the **FUNCTION** button for 3 seconds.
- 2 Push the **FUNCTION** button and position the "▲" next to the "DAYLIGHT SAVINGS" mark.



- 3 Push the **SET** button and the flashing changes from "Year" to "Month".

Next, push the **CHANGE** button to set at "--".

- 4 Push the **SET** button twice. This cancels the daylight saving time settings.

- 5 Push the **SET** button once again.

Taken from the Lathem 7000E User Manual and condensed for ease of use.

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