

BRIEF OPERATOR INSTRUCTIONS

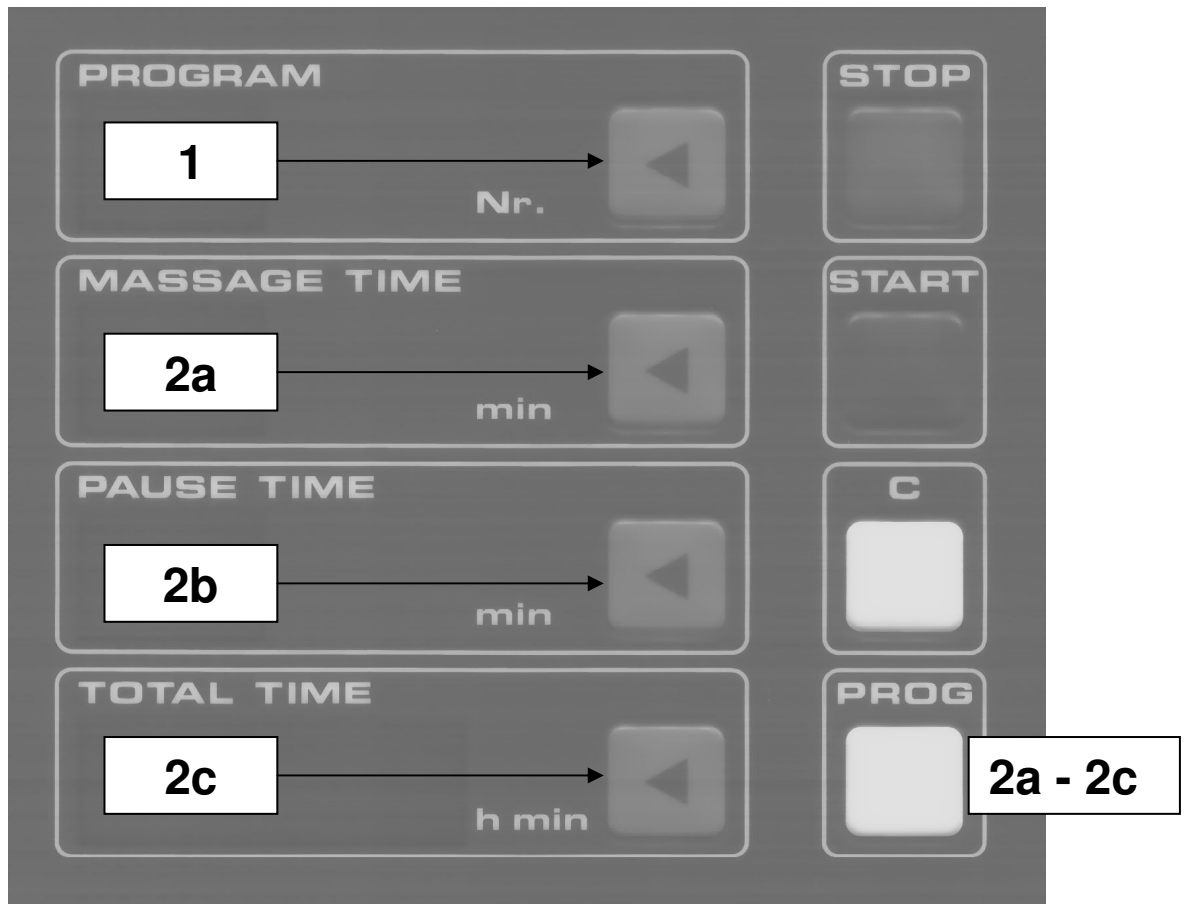
for the

PROGRAMMABLE INTERVAL TIMER

I 3

PROGRAMMING PROGRAM NUMBERS 01 TO 99

Interval timer **without** vacuum control



1. Select the program number
2. Enter the values

With the "C" key you can correct the values entered.

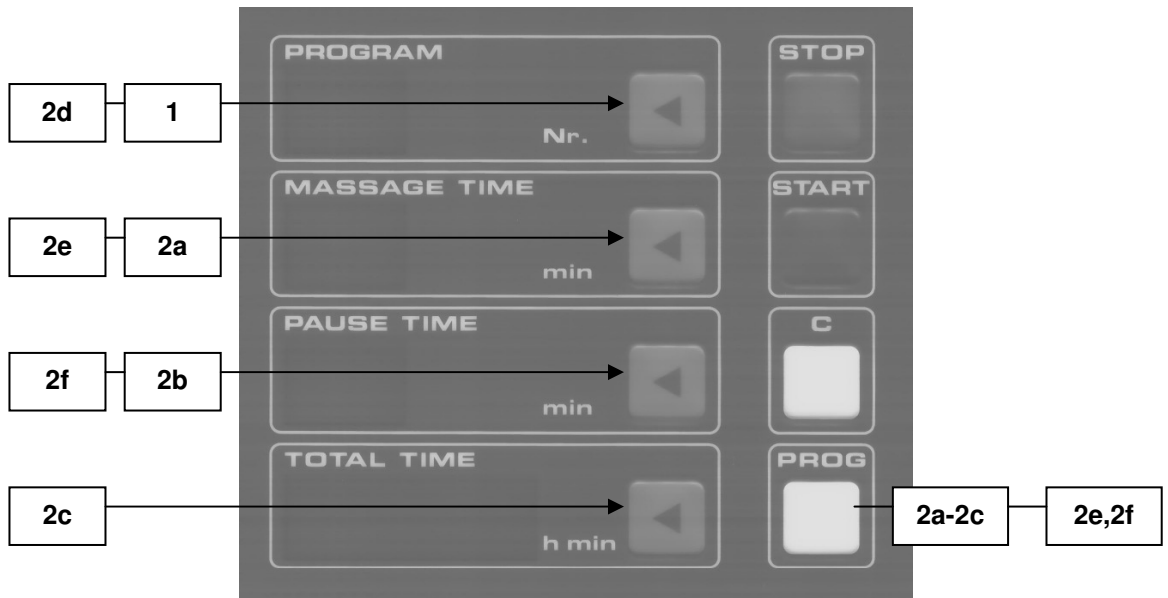
To do this, press the "C" key briefly and then press the key in the function field for which you want to change the value.

- 2a. Setting the message time
In the display field message time
Press PROG key + MESSAGE TIME key simultaneously -> 1 ... 99min
- 2b. Setting the pause time
In the display field pause time
Press PROG key + PAUSE TIME key simultaneously -> 1 ... 99min
- 2c. Setting the total time
In the display field total time
Press PROG key + TOTAL TIME key simultaneously -> 1 ... 99h
or -> 1 min ... 99h 59min¹

¹ optional functions

PROGRAMMING PROGRAM NUMBERS 01 TO 99

Interval timer **with** vacuum control



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2. Enter the values

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To do this, press the "C" key briefly and then press the key in the function field for which you want to change the value.

- 2a. Setting the message time
In the display field message time
Press PROG key + MESSAGE TIME key simultaneously -> 1 ... 99 min
- 2b. Setting the pause time
In the display field pause time
Press PROG key + PAUSE TIME key simultaneously -> 1 ... 99 min
- 2c. Setting the total time
In the display field total time
Press PROG key + TOTAL TIME key simultaneously -> 1 ... 99 h
or -> 1 min ... 99h 59min²
- 2d. Press the program number key briefly -> The program number is retained
-> The total time display field goes off
-> The message time display field is now used to enter the vacuum time
-> And the pause time display field is used to enter the aeration time
- 2e. Setting the vacuum time
In the display field message time
Press PROG key + MESSAGE TIME key simultaneously -> 1 ... 99 min
- 2f. Setting the aeration time
In the display field pause time
Press PROG key + PAUSE TIME key simultaneously -> 1 ... 99 min

² optional functions

PROGRAM CHAINING

Up to 10 programs can be chained in the program blocks
50 ... 59, 60 ... 69, 70 ... 79, 80 ... 89, 90 ... 99

- Each program number is programmed as described in Sections 2a - 2c (without vacuum control) or 2a - 2f (with vacuum control).

NOTES

- The program numbers must be adjacent.
- A chained program must be terminated by writing the value 0000 into the total time of the next program number.

Press the PROG key -> Program number +1
Then write -> 0000 in the total time display
using the PROG key and TOTAL TIME key

- Several program blocks can be chained in one program number block.

PROGRAM NUMBER 00

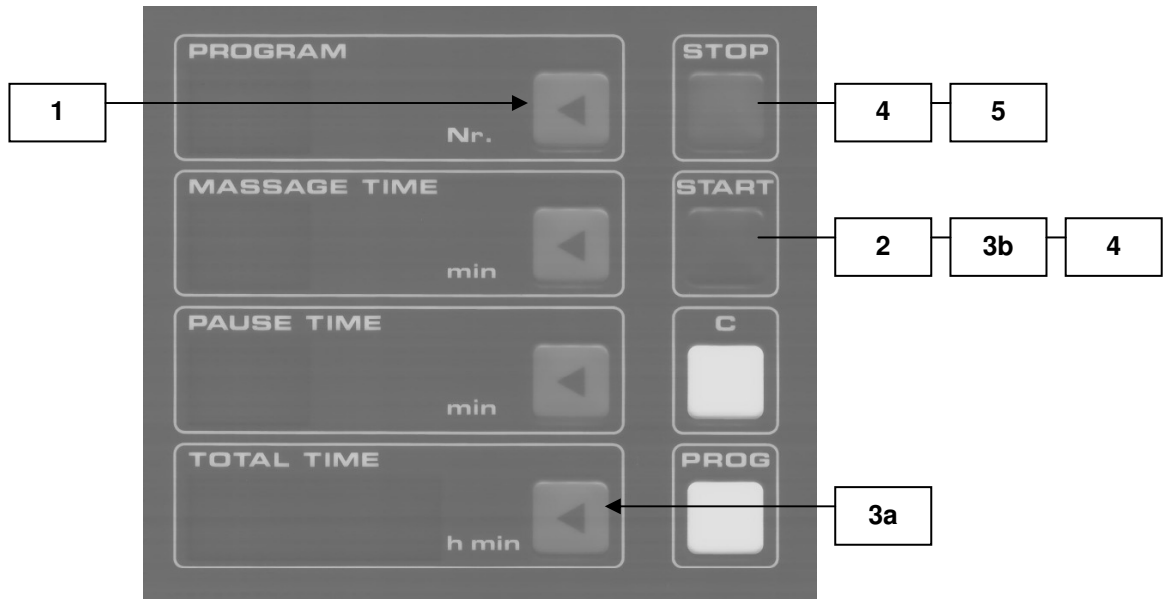
As described under Sections 2a to 2c or 2a to 2f. However, it is possible to enter values without pressing the PROG key.

Note:

However, the values entered only remain stored until the machine is switched off or another program is executed.

STARTING / STOPPING THE PROGRAM

Interval timer **with** vacuum control



- | | | | | |
|----|---|----------------------|----|--|
| 1. | Select program number | PROGRAM NUMBER key | -> | 01 ... 99 |
| 2. | Start program - without lead time | START key | | |
| 3. | Start program - with lead time | 3a. TOTAL TIME key | -> | 01 ... 99h |
| | | or | -> | 1 min ... 99h 59min ³ |
| | | | | after setting the required lead time |
| | | 3b. Press START key | | |
| 4. | Interrupt the program briefly | STOP key | -> | Displays blink |
| | | START key | -> | Program is resumed from where it was interrupted |
| 4. | To abort the program before it has finished | | | |
| | | Press STOP key twice | | |

³ optional functions