



### NICE TT1N

Memorizing the first transmitter:

As soon as the control unit is powered, 2 long beeps will sound

Within 5 seconds press and hold down button ■ of the transmitter to be memorised (for approx. 3 seconds)

Release button ■ when you hear the first of the 3 beeps confirming memorization

N.B. If transmitters have already been memorised in the control unit, 2 short beeps will be heard when it is switched on. This means that the above procedure is not valid and another memorisation procedure must be used



Or:

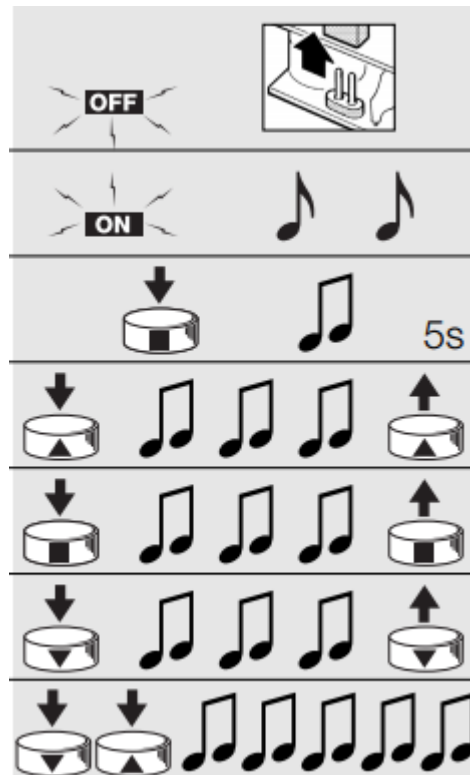
Press and hold down button ■ of the new transmitter until you hear a beep (after about 5 seconds) then release it

Press button ■ of a previously memorized transmitter slowly 3 times

Press button ■ on the new transmitter again, releasing it when you hear the first of the 3 beeps

N.B. 3 long beeps will sound if memorisation has been successfully completed. 6 beeps will sound when the memory is full (30 transmitters), telling you the transmitter cannot be memorised.

## Memory deletion:



1. Switch the control unit off and cut the jumper on the weld side of the card
2. Power the control unit and wait for the initial beeps
3. Press and hold down button ■ of a previously memorized transmitter until you hear a beep (after about 5 seconds) then release it
4. Press and hold down button ▲ of the transmitter until you hear 3 beeps; release button ▲ exactly during the third beep.
5. Press and hold down button ■ of the transmitter until you hear 3 beeps; release button ■ exactly during the third beep
6. Press and hold down button ▼ of the transmitter until you hear 3 beeps; release button ▼ exactly during the third beep
7. If you wish to delete all the data in the memory, press the ▼ ▲ keys simultaneously within 2 seconds until you hear the first of 5 beeps, then release them

N.B. 5 beeps will sound, indicating that all the codes in the memory have been deleted

## Programming the “Working time”

8. Press and hold down button ■ of a previously memorized transmitter until you hear a beep (after about 5 seconds) then release it.
9. Press key ■ again until you hear 4 short beeps (after approx. 5 seconds), then release
10. Press keys ▲ (or ▼ ), in order to begin the manoeuvre and start up the time counting phase.
11. Wait for the motor to finish the manoeuvre and after a few seconds press key ■ to stop the time count.
12. Three beeps will indicate the new working time has been memorised successfully.

N.B. If the user wishes to reset the factory time of 150 seconds, at point 3 she/he must press key ■ until hearing the first of 3 beeps indicating programming has taken place.