

Move back / Move forward x times

After having pushed one of these six keys, the spindle moves up and moves back or forth, depending

upon the key pushed. Then the machine pauses till the “start”  key is pushed and the engraving job is resumed.

	If you push this key during an engraving job, the spindle will lift and move back either one vector or one character, depending upon the software used.
	If you push this key during an engraving job, the spindle will lift and move back either ten vectors or ten characters, depending upon the software used.
	If you push this key during an engraving job, the spindle will lift and move back either 25 vectors or 25 characters, depending upon the software used.
	If you push this key during an engraving job, the spindle will lift and move forward either one vector or one character, depending upon the software used.
	If you push this key during an engraving job, the spindle will lift and move forward either ten vectors or ten characters, depending upon the software used.
	If you push this key during an engraving job, the spindle will lift and move forward either 25 vectors or 25 characters, depending upon the software used.

Return to [the keypad overview](#).

Continue to [the table of contents](#).

From:
<https://manualscyborg-engraverscom.webhosting.be/> - cyborg-engravers

Permanent link:
https://manualscyborg-engraverscom.webhosting.be/doku.php?id=en:x200:move_back-forward_x_times&rev=1745303284

Last update: 2025/04/22 08:28

