

## MOVE-JOYSTICK JOGGING

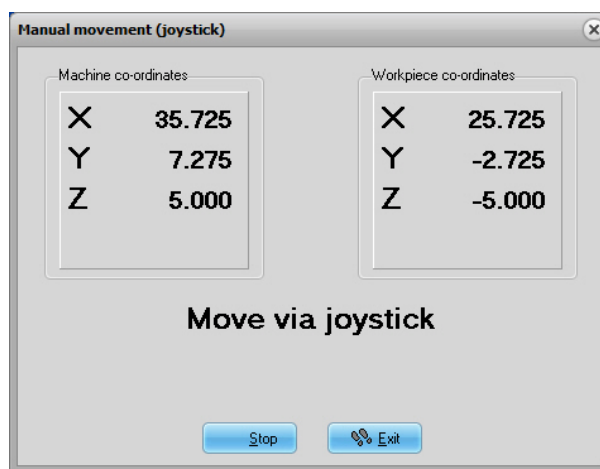


As an alternative to the mouse and keyboard, it is also possible to move the machine manually using a connected joystick. This is of advantage for observing the movements directly on the machine and setting exact positions. It is easier to take a joystick to the machine than keyboard or mouse.

---

**Prior to use a connected joystick it must be configured in the Windows system and calibrated with a special function.**

---



Jogging with joystick

### *Jogging with joystick*

When setting up the machine with the joystick, movement in the X and Y-axis directions can be achieved simply by tilting the control handle. Moving the Z-axis requires pressing joystick button 1 as well.

A help point can also be stored directly at the machine using the joystick. The stored position can be selected by repeatedly pressing joystick button 2. To store the position itself, press button 2 at the same time as holding button 1 pressed.

### *Space-Mouse 3DConnexion*

A very popular tool for CAD users is the Space Mouse from-3DConnexion company and **WinPC-NC** can support these parts as well to move the machine in 4 axes and in a very intuitive way.

When using a Space Mouse you first have to define the type of connection under parameters-interface and of course the corresponding drivers must be installed in your Windows system.

---



Space-Mouse-Wireless from 3DConnexion