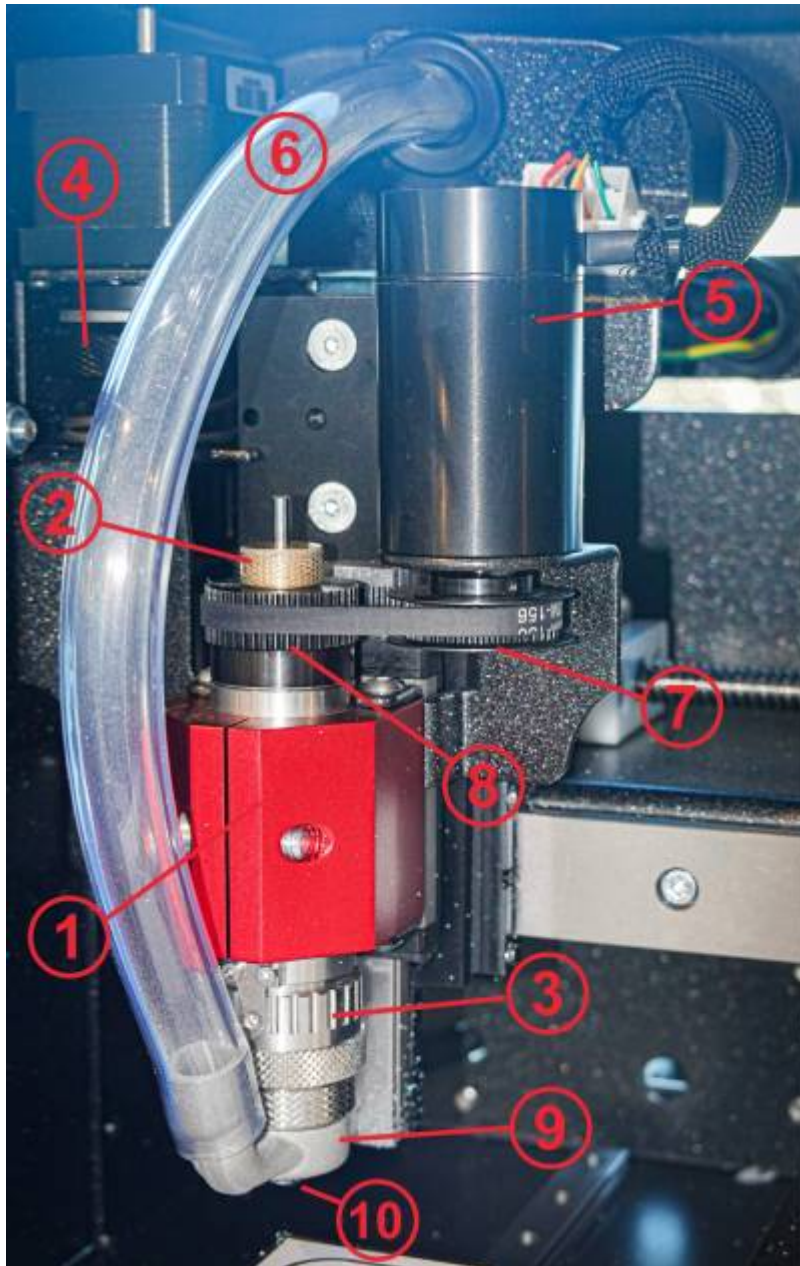


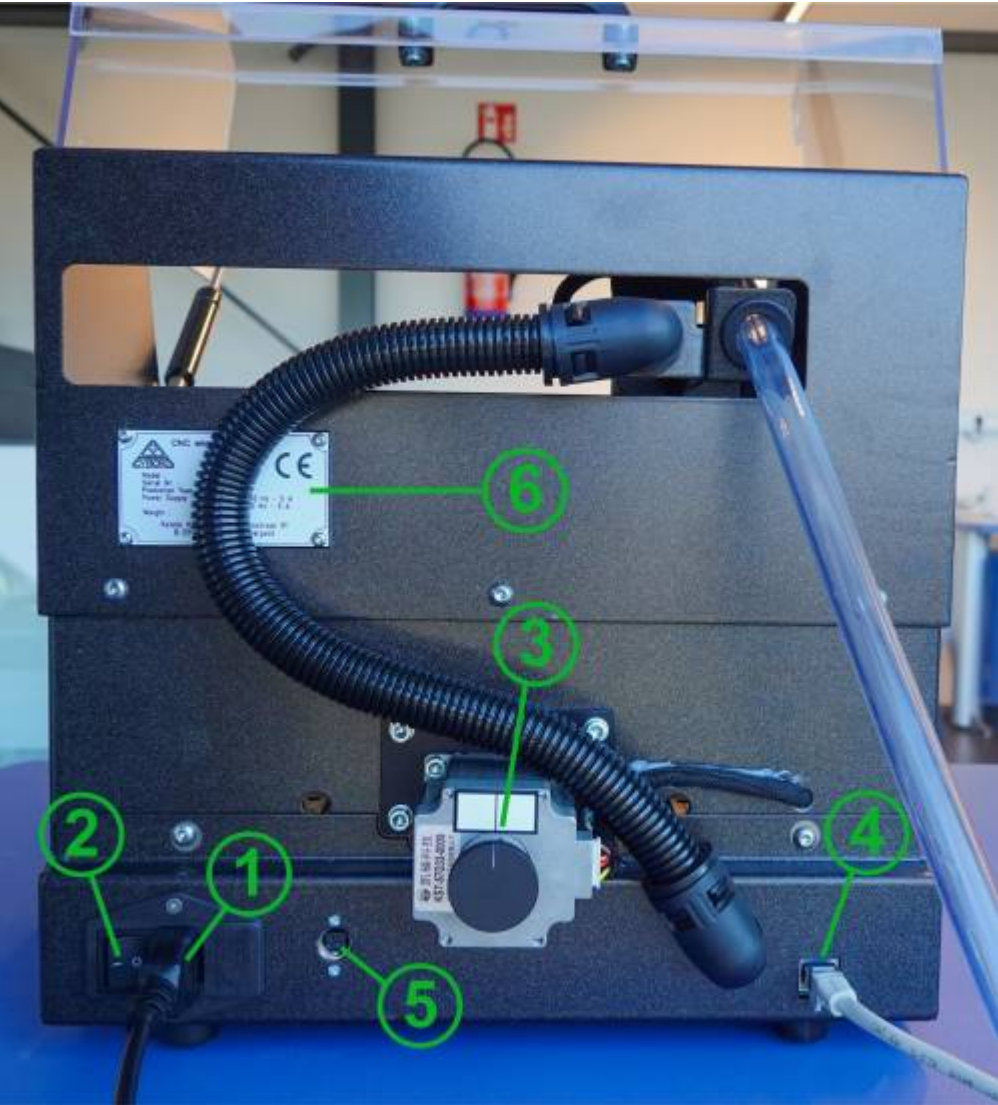
1.2 Component names and functions

Front view



1	spindle
2	cutter knob
3	graduated depth regulating nose
4	spring pressure ring
5	spindle motor
6	dust extraction hose
7	motor pulley
8	spindle pulley
9	dust extraction boot
10	nosecone for depth control

Rear view



1	Socket for power supply cable
2	On/Off switch (main switch)
3	Home setting of Y-axis motor
4	Ethernet socket
5	Socket for vacuum cleaner control
6	Nameplate X-200 with serial number

Virtual pendent

The screenshot shows the X200 Pendant control interface. The components and their functions are as follows:

- coordinates of the spindle position:** X 0.00, Y 0.00, Z -10.81
- jog speed scale:** A horizontal scale with a red triangle indicating the current speed.
- job speed information:** 80.0 mm/s (XY), 0.0 mm/s (Z), 100 %, 0 RPM
- start - pause - resume:** A large play button icon.
- status- and comments field:** A text field displaying "Please home machine".
- vacuum cleaner on/off:** A button with a vacuum cleaner icon.
- actual home position:** A button with a "0" icon.
- uni- or bidirectional:** A button with a double-headed arrow icon.
- rotary engraving or diamond scratching:** A button with a rotary tool icon.
- movement control keys:** A grid of buttons including 1x, 10x, 25x, DNC, 0, Z, and various directional arrows.

Ga verder naar [de installatie omgeving](#).
Ga verder naar [de inhoudstafel](#).

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