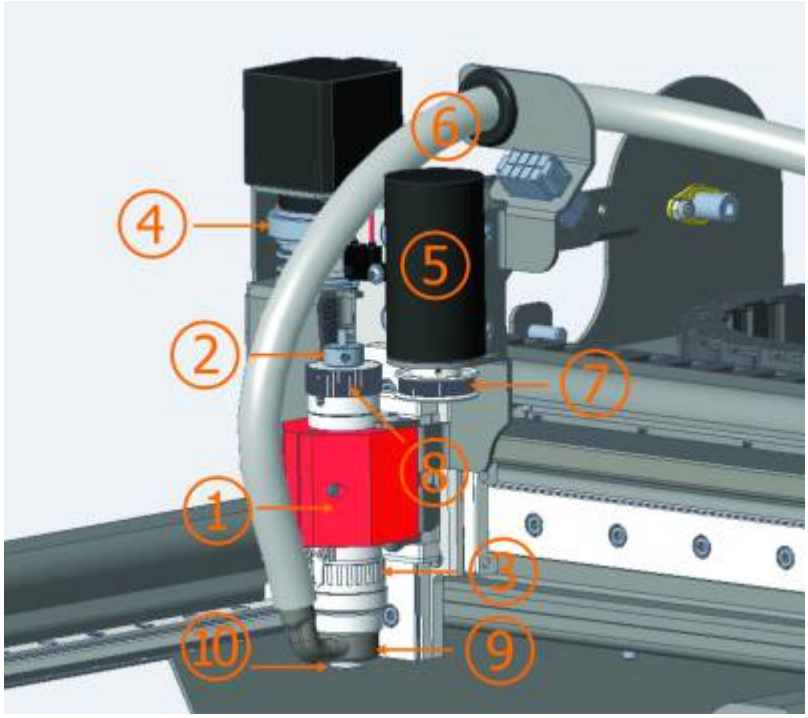
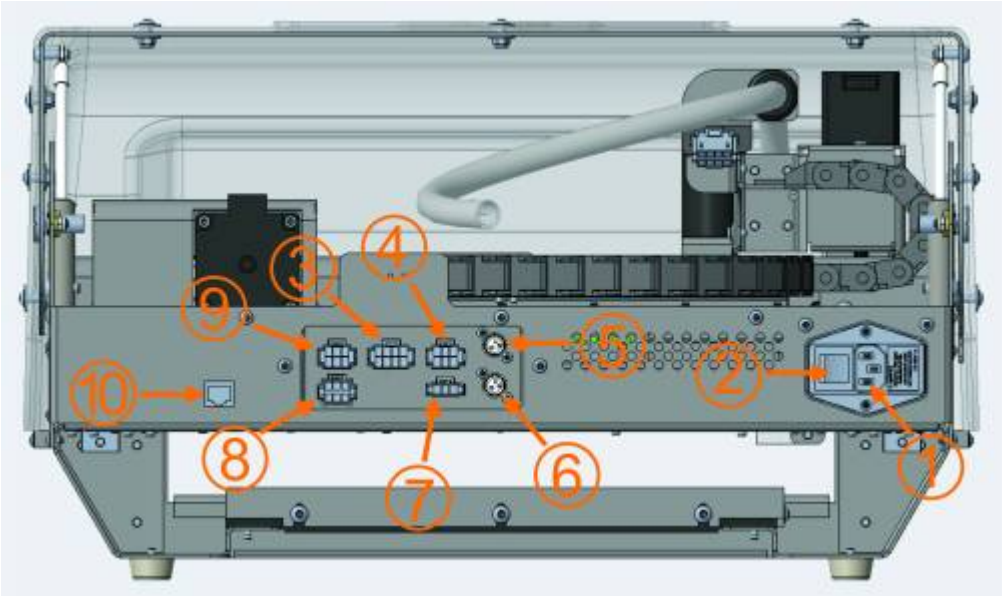
Component names and functions

Front view



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

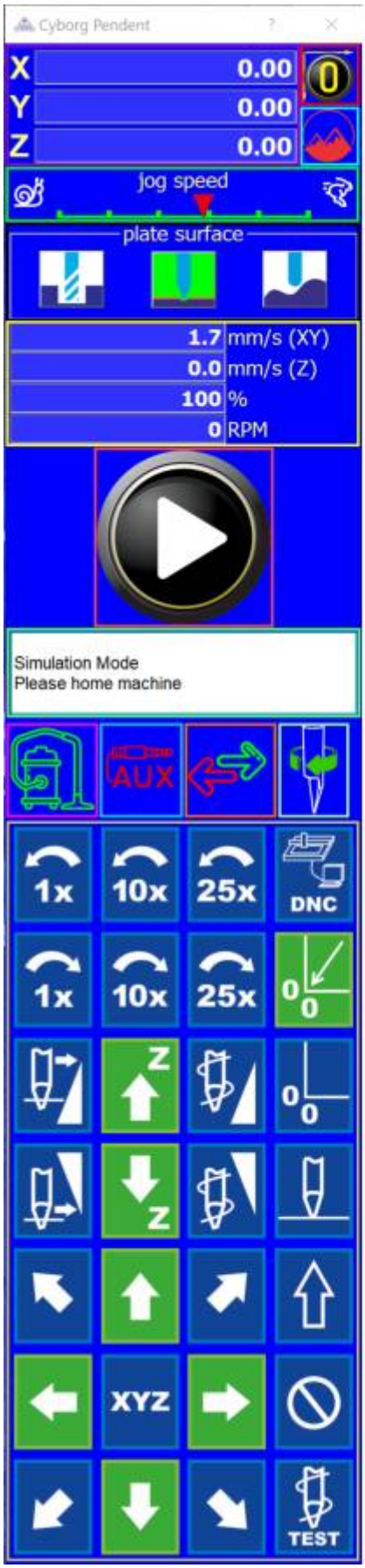
Rear view



1	power supply socket
2	On/off switch (main switch)
3	socket for engraving motor control
4	socket for rotary device (optional)
5	socket for vacuum control (aux 1)
6	socket for mister control (aux 2)
7	socket for Z-axis proximity switch
8	socket for Y-axis motor
9	socket for Z-axis motor
10	ethernet socket

Virtual pendent

[1]



coordinates of the actual spindle position

actual home position

mapped surface active or not active

jog speed scale

plate surface mode

job speed information

start - pause - resume

status bar and comments field

vacuum cleaner on/off

auxiliary on/off

unidirectional or bidirectional engraving

rotary engraving or diamond scratching

motion control keys

[1]

uitleg bij de afbeelding zit nu mee in de afbeelding verwerkt - moet afzonderlijk, zodat de tekst vertaalbaar is

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