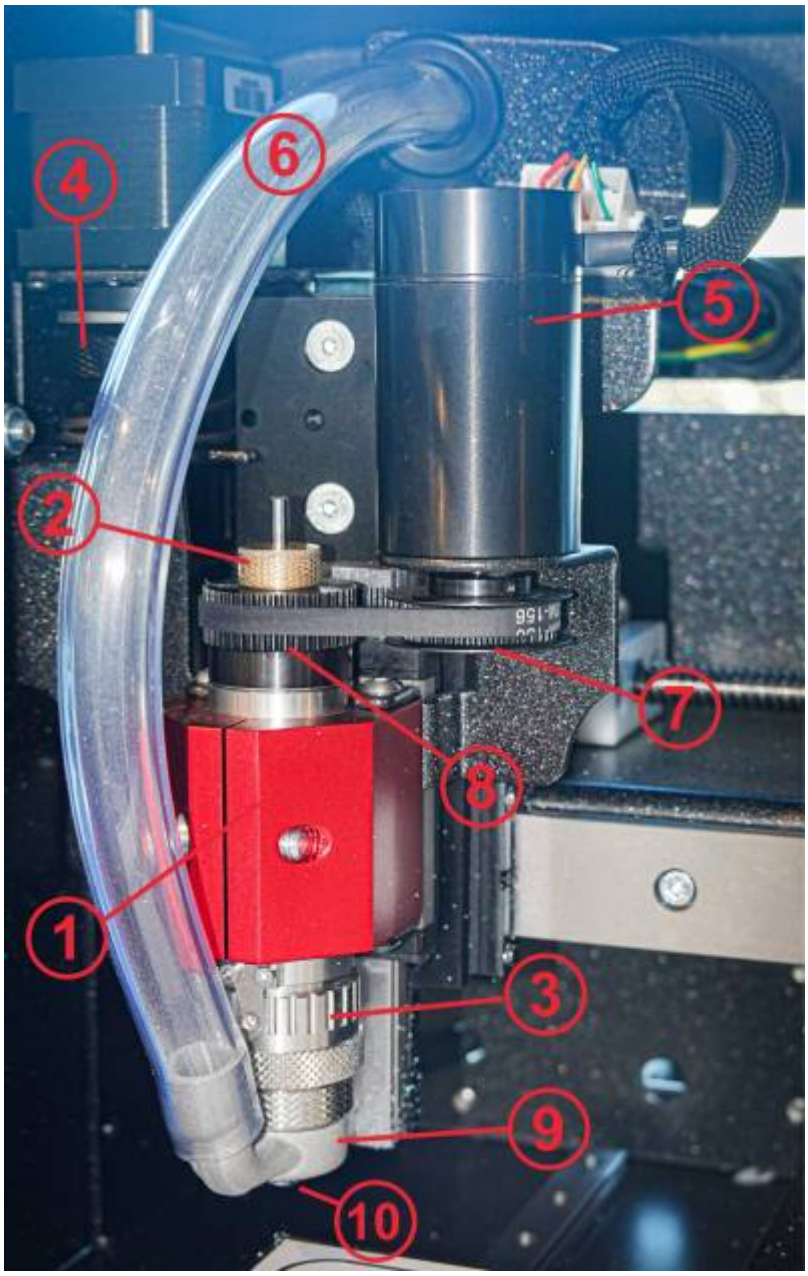
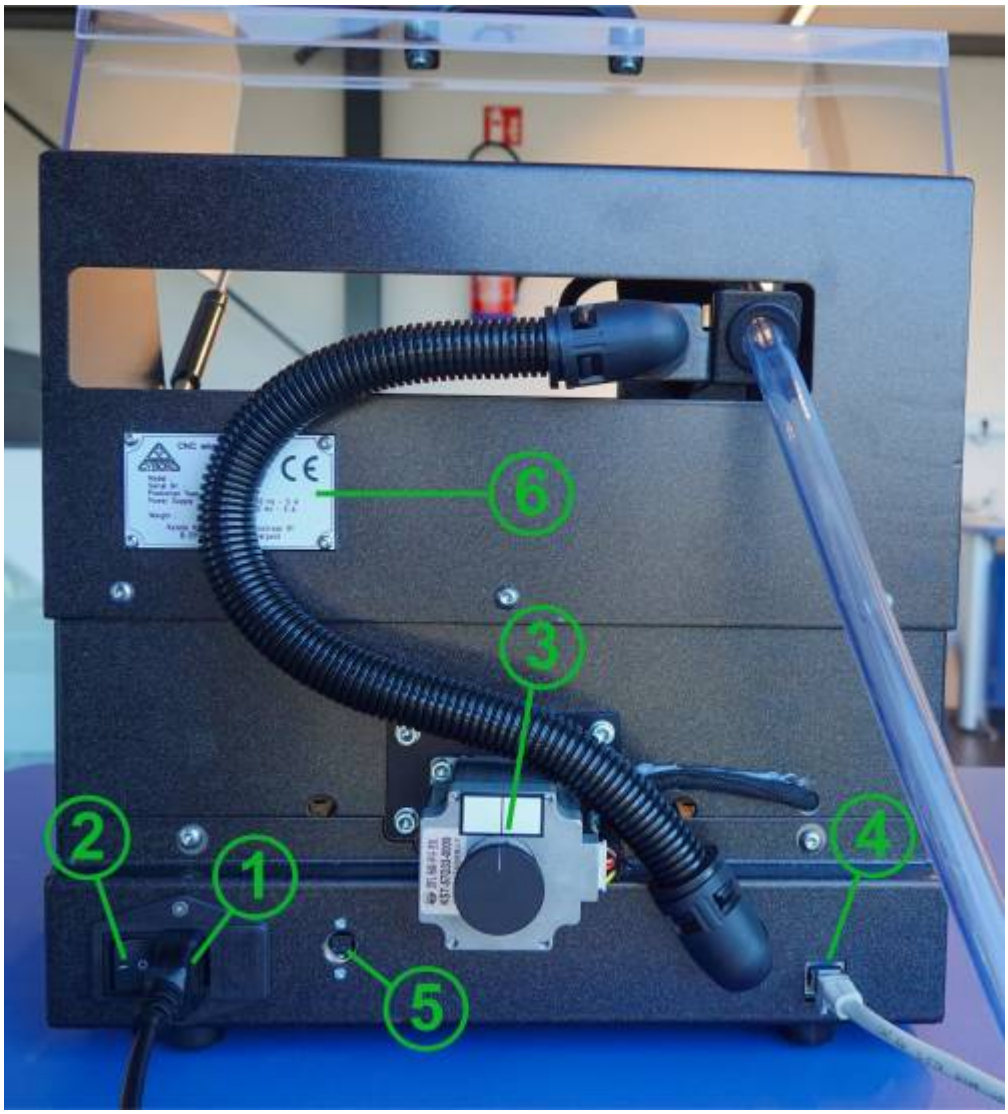
1.2 Component names and functions

Front view



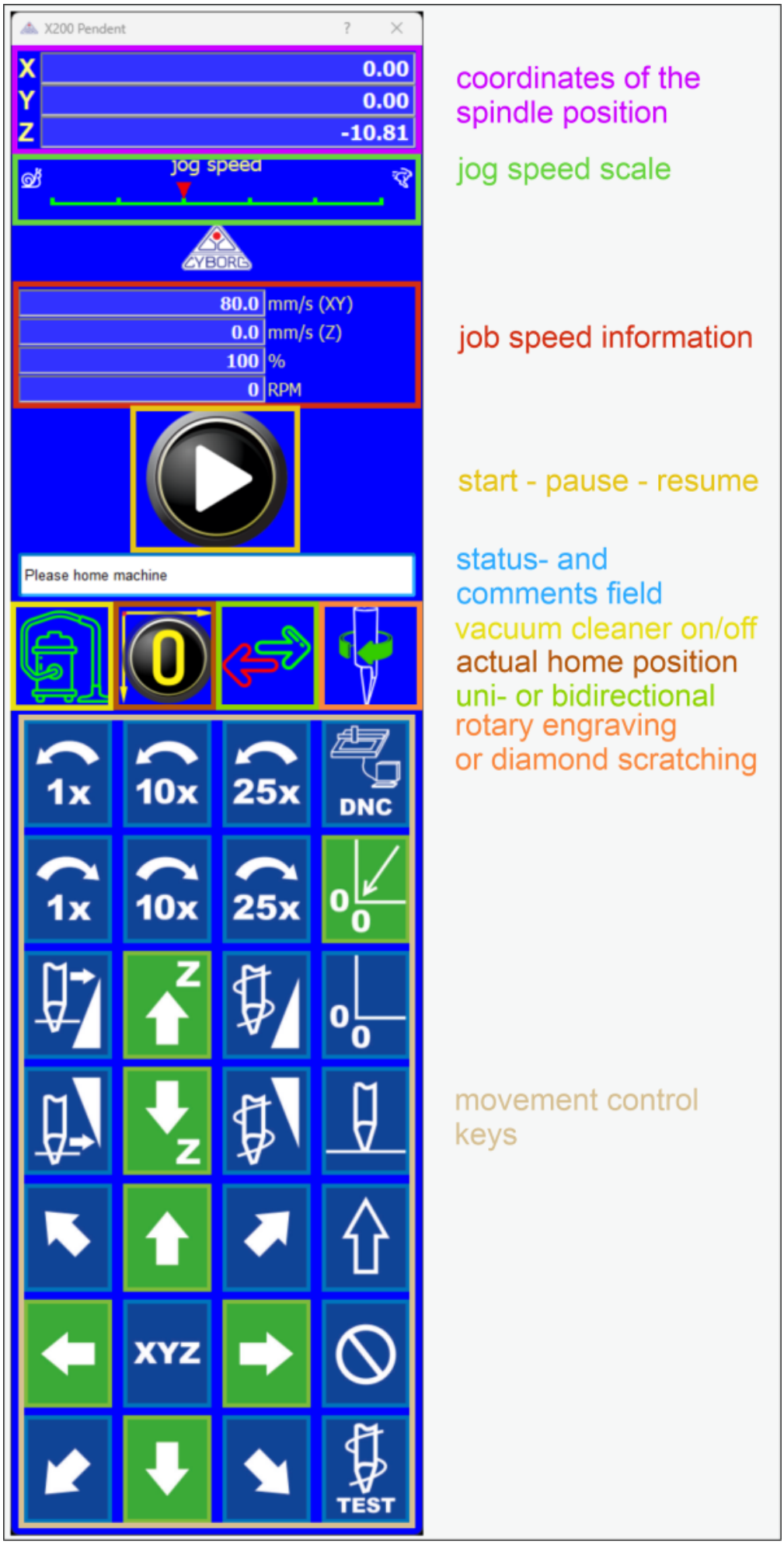
1	spindle
2	cutter knob
3	graduated depth regulating nose
4	spring pressure ring
5	spindle motor
6	dust extraction hose
7	motor pulley
8	spindle pulley
9	dust extraction boot
10	nosecone for depth control

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


X200 Pendent
X
Y
Z
0.00
0.00
-10.81
jog speed
CYBORG
80.0 mm/s (XY)
0.0 mm/s (Z)
100 %
0 RPM
Please home machine
1x
10x
25x
DNC
1x
10x
25x
0
0
Z
0
0
Z
XYZ
TEST
coordinates of the spindle position
jog speed scale
job speed information
start - pause - resume
status- and comments field
vacuum cleaner on/off
actual home position
uni- or bidirectional rotary engraving or diamond scratching
movement control keys

Ga verder naar de installatie omgeving.
Ga verder naar de inhoudstafel.

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