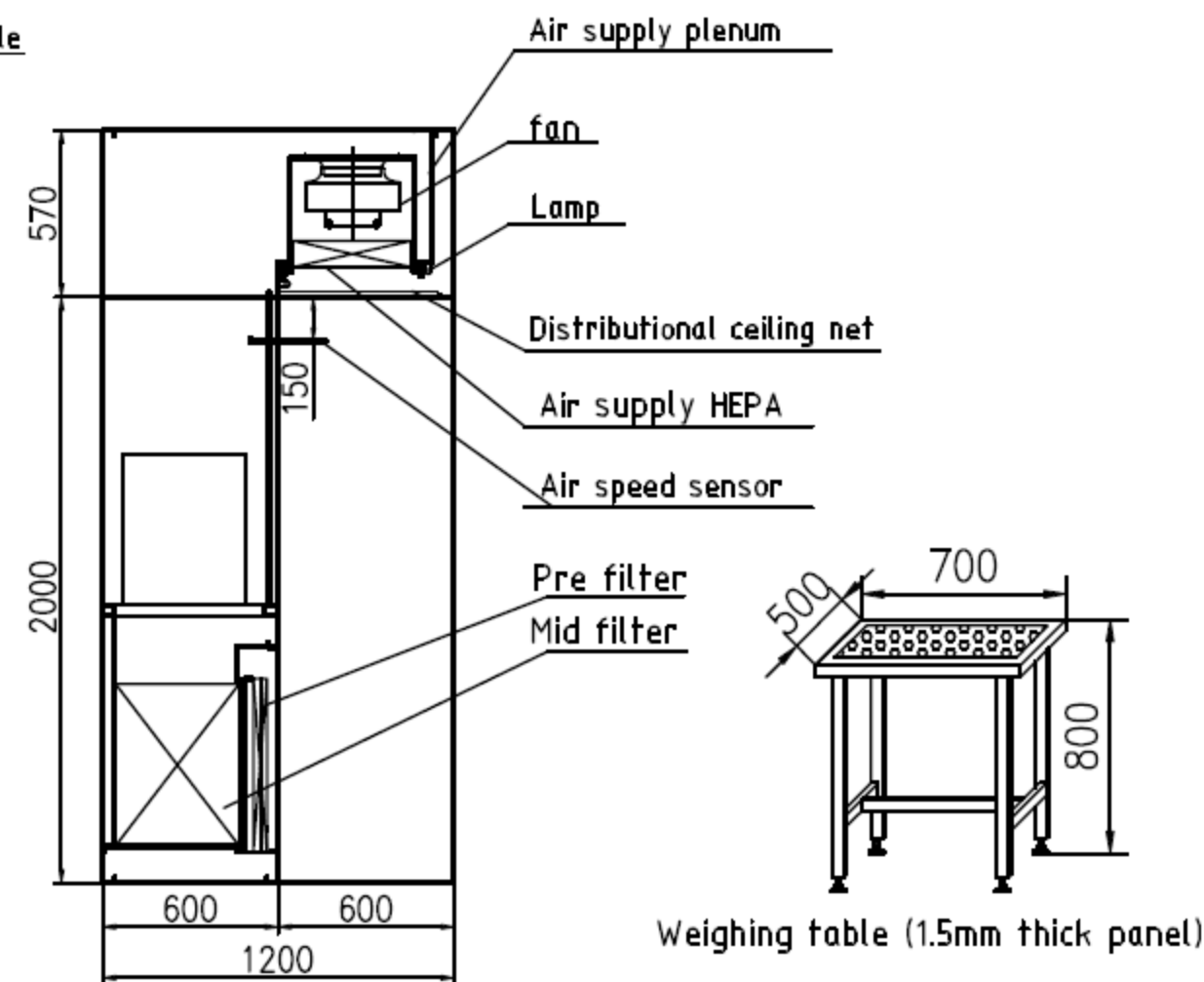
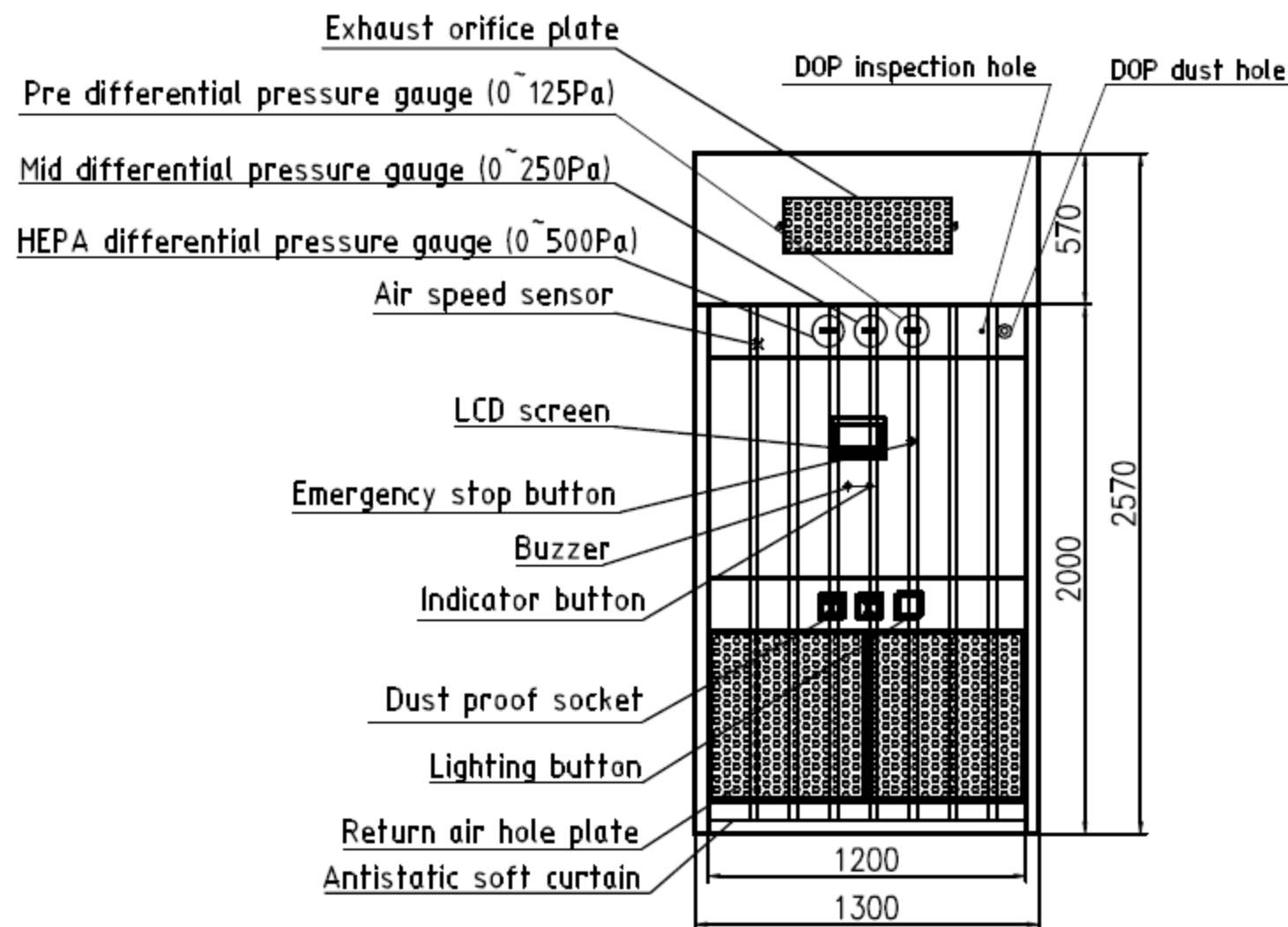




Technical parameters:

- Wind speed: 0.45m/s $\pm$ 20%
- Noise: 65~75dB(A)
- Power supply: 3 ϕ 380V/50Hz
- Power: 0.8KW
- Outer dimension: 1300*1200*2570
- Work area dimension: 1200*600*2000

Configuration:

- Box: SUS304(1.2mm)
- Fan: Germany rosen DKH_280-2_W.087
- Lamp: Foshans LED Lighting(Chinese brand)
- Filter: LENCE(Gel HEPA H14/Middle filter F8/Pre filter G4)
- LCD touch screen: Siemens TP700
- PLC: Siemens
- Inverter: Schneider 1 pc
- Air speed sensor: E+E 1 pc
- Digital pressure gauge (with signal): USA DWYER 3 units
- Socket (IP55): single-phase socket 2 pcs
- Lighting switch (IP55): 1pc

The weighing room will be assembled on site by several parts. The size is as follows. Please confirm whether can enter the weighing space

Top box: 1300*1200*570
Rear box: 1300*600*2000
Side box: 600*50*2000

Please confirm whether the size of weighing booth is suitable for the installation and use of field room

Please confirm whether it can enter the weighing room, and whether the size of the weighing room can interfere with the field air vent and other equipment

Please confirm the equipment voltage

The overall height of the weighing room is generally 20-30mm shorter than that of the room. Please confirm whether the size of the weighing room is suitable for the installation of the room on site



PROFESSIONAL CLEAN ROOM EQUIPMENT SUPPLIER
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