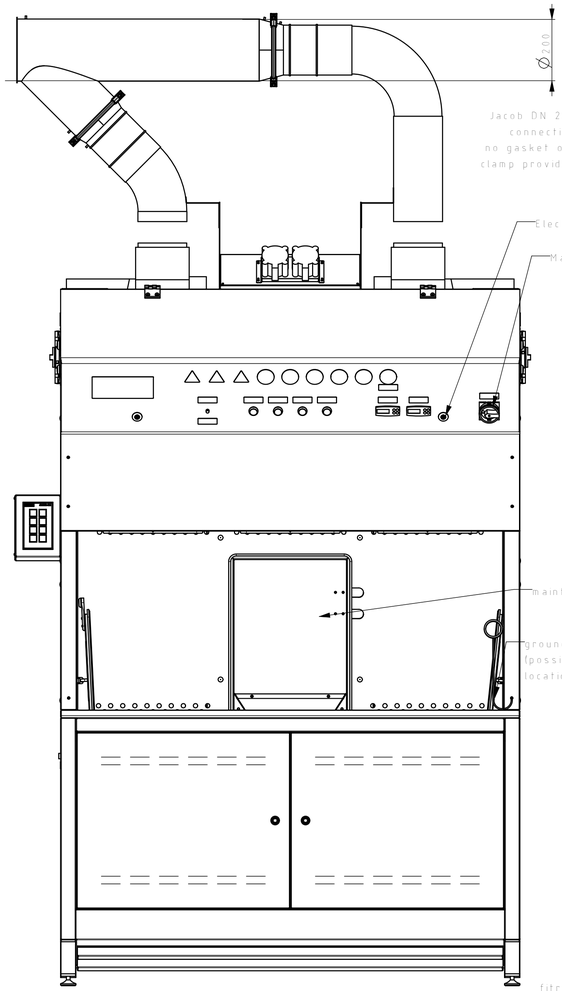
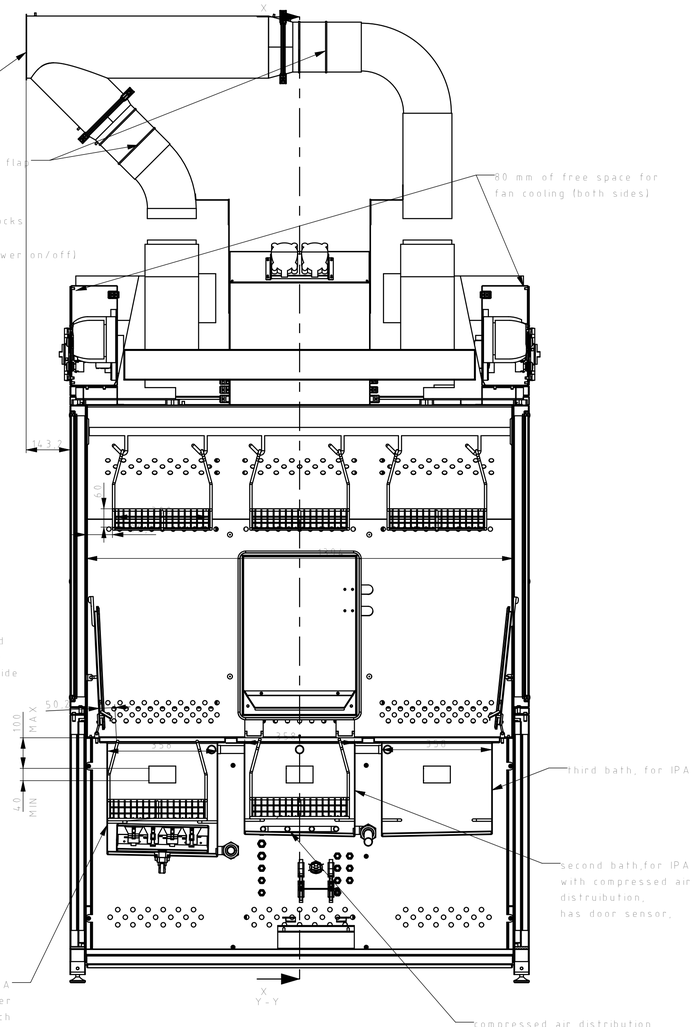
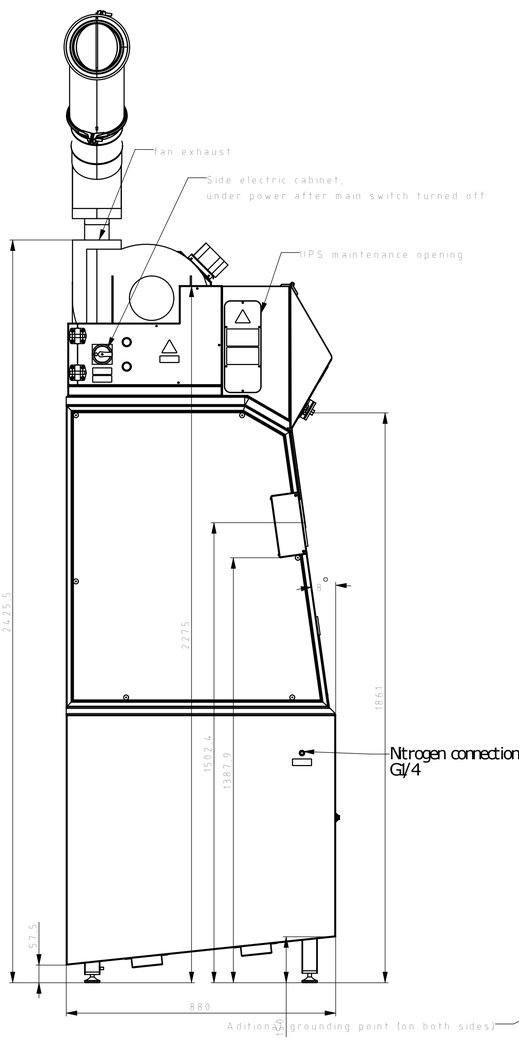
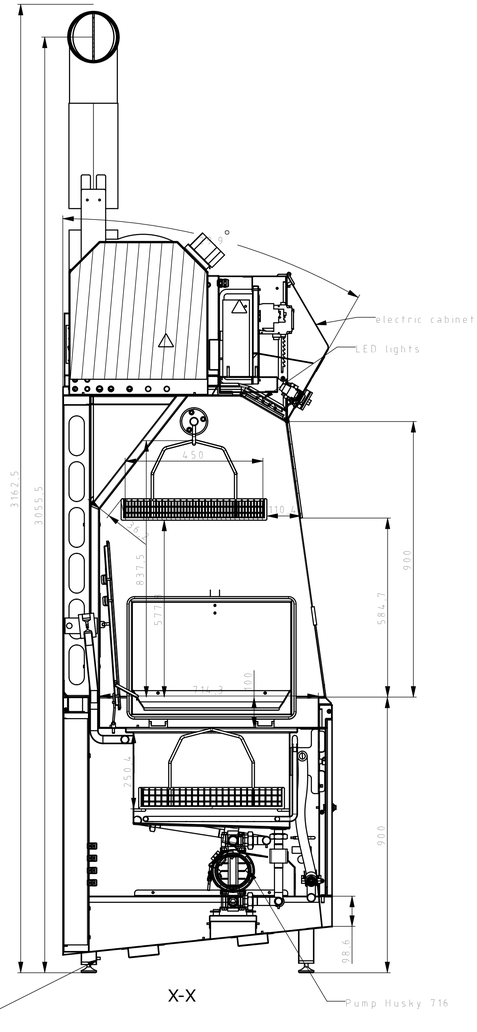
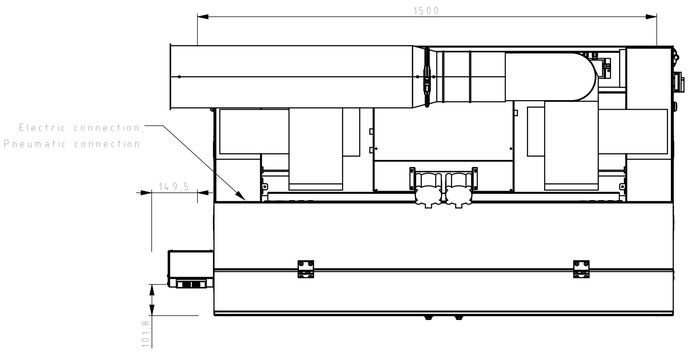
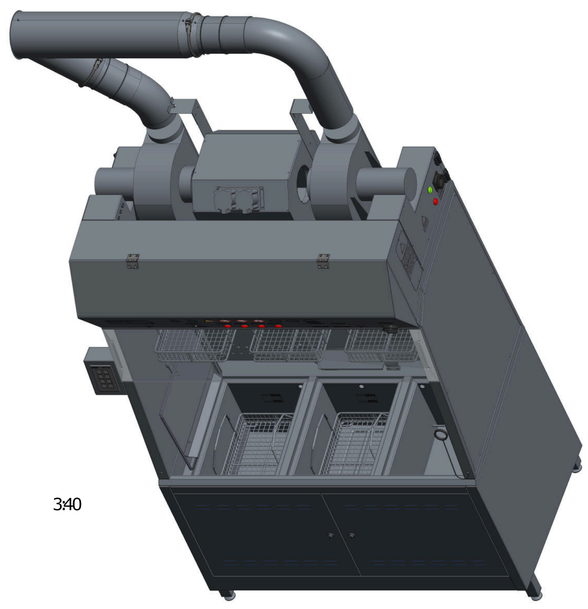












3:40

All baths filled with cleaning fluid. Airflow not adjustable (determined by PIO).
Waste fluid disposed by filling in smaller canister with flexible hose, on pressure side of pump.
Canister needs to be conductive/dispipative and grounded.

Material:
- working surface, baths polished AISI316L (1.4404)
- all visible surfaces (including working area walls and ceiling) brushed AISI 304 (1.4301)
- non visible surfaces (internal walls, technical area...) untreated AISI 304 (1.4301)

Pipeline system can be rotated so that exhaust is on other side of device.

						Degree of accuracy of free measures: ISO 2768 - mK	Surface treatment:	Scale: 1:10	2pc	670 kg/pc
								Material:		
							Day	Name		
							Made	04.03.19	Bulat B.	60WRD
							Contr.	04.03.19	Rangus D.	
							ANMASI			Drawing no. 6364-00-00
No.	Change	Day	Name				© ANMASI			Page 1/1
								IIZO 737: 60WRD		ANMASI