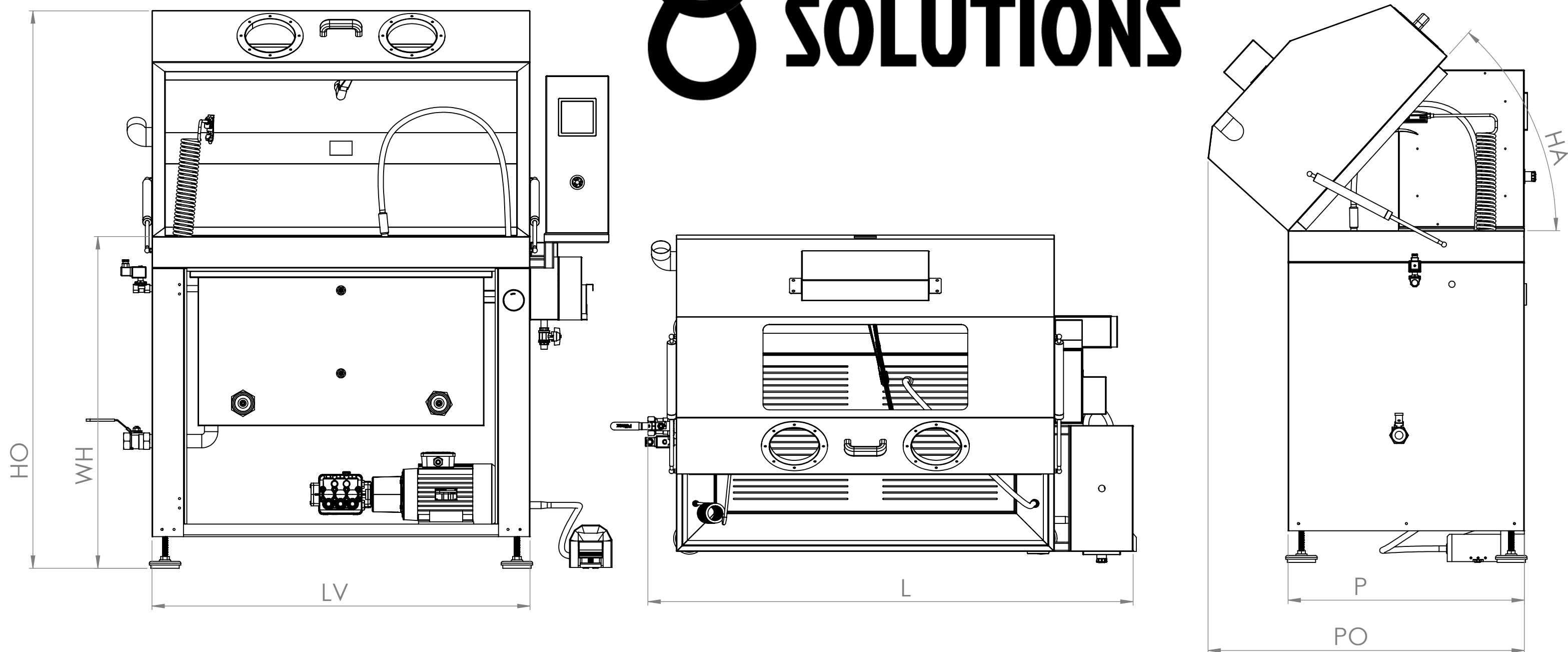
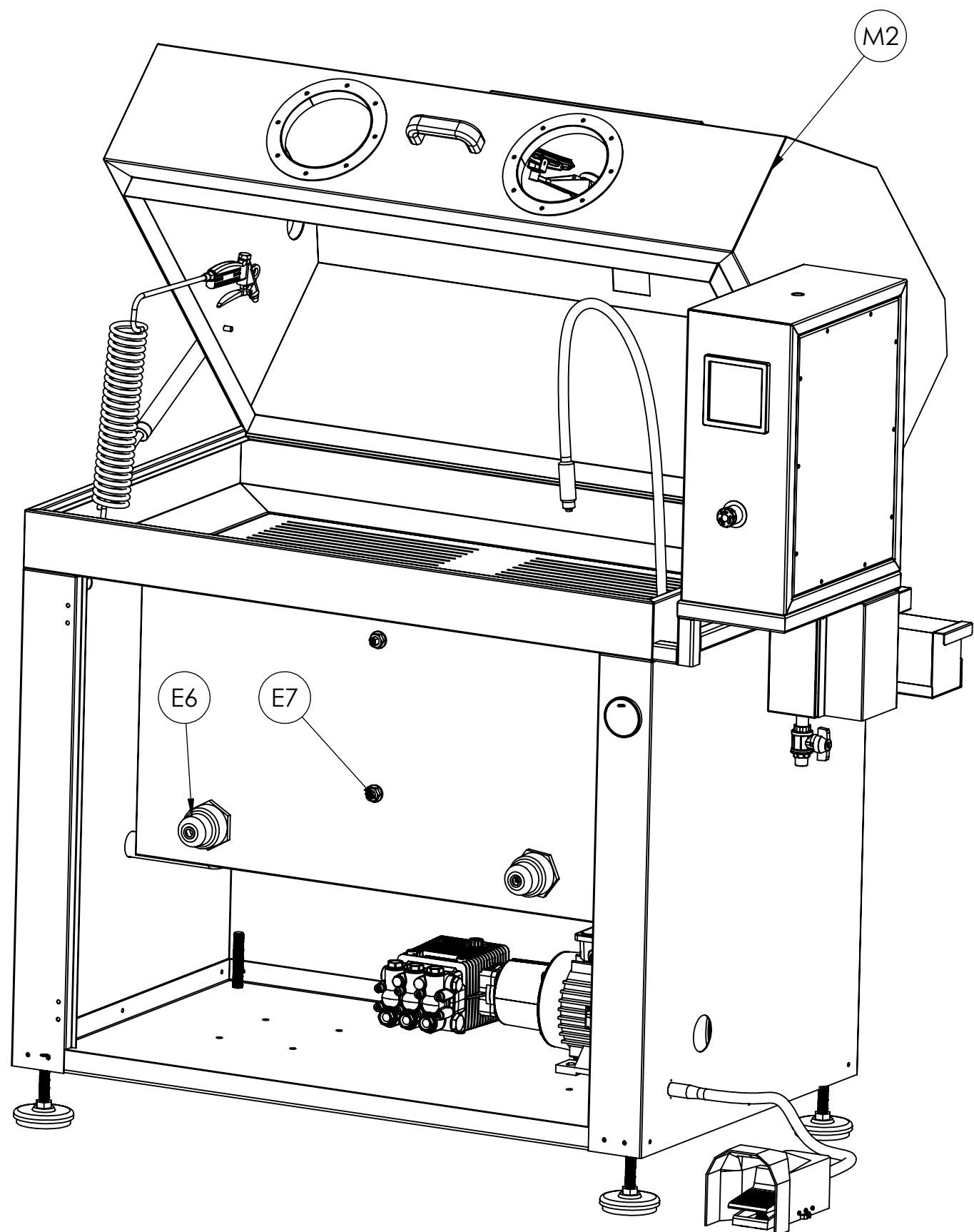
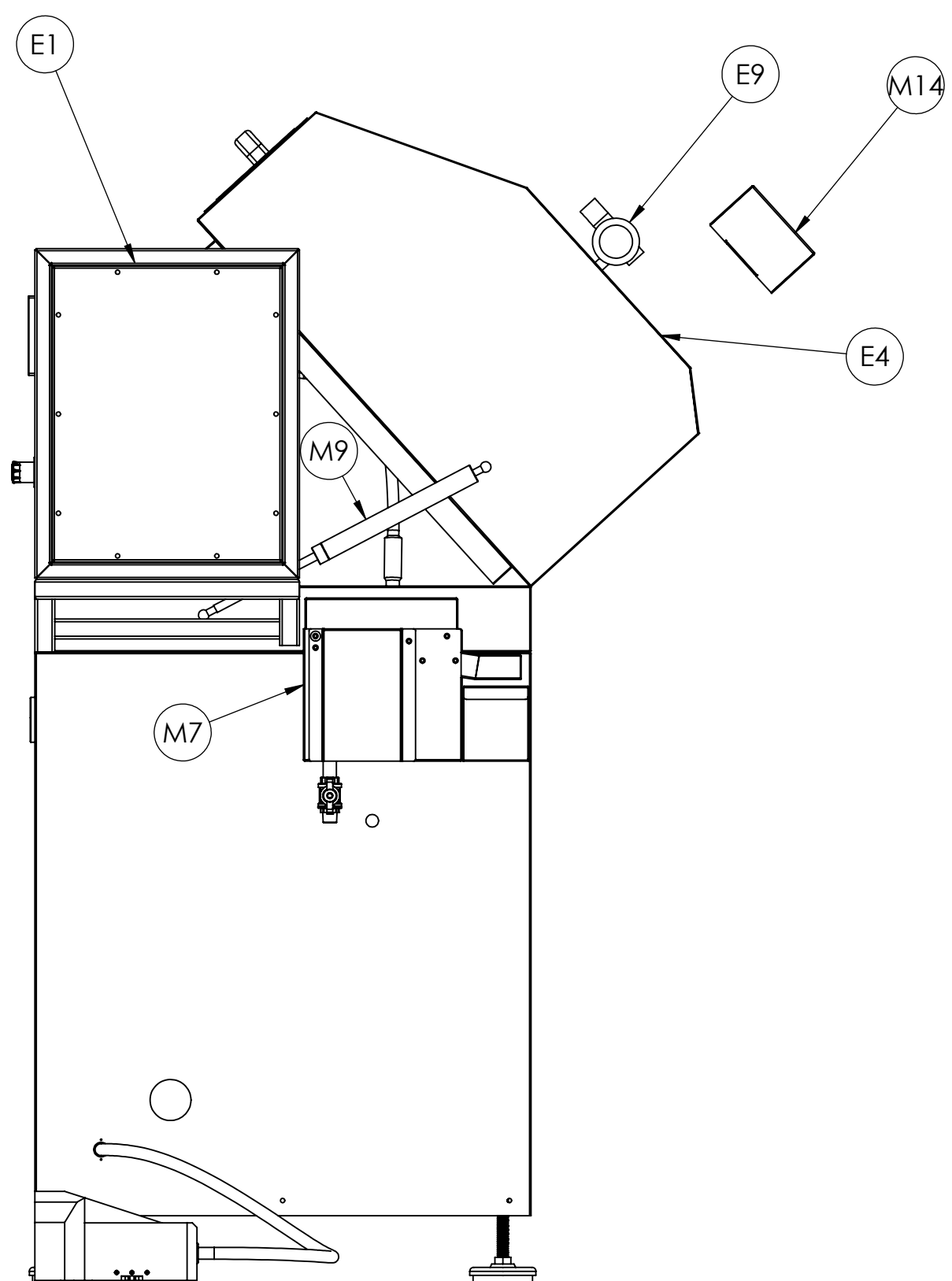
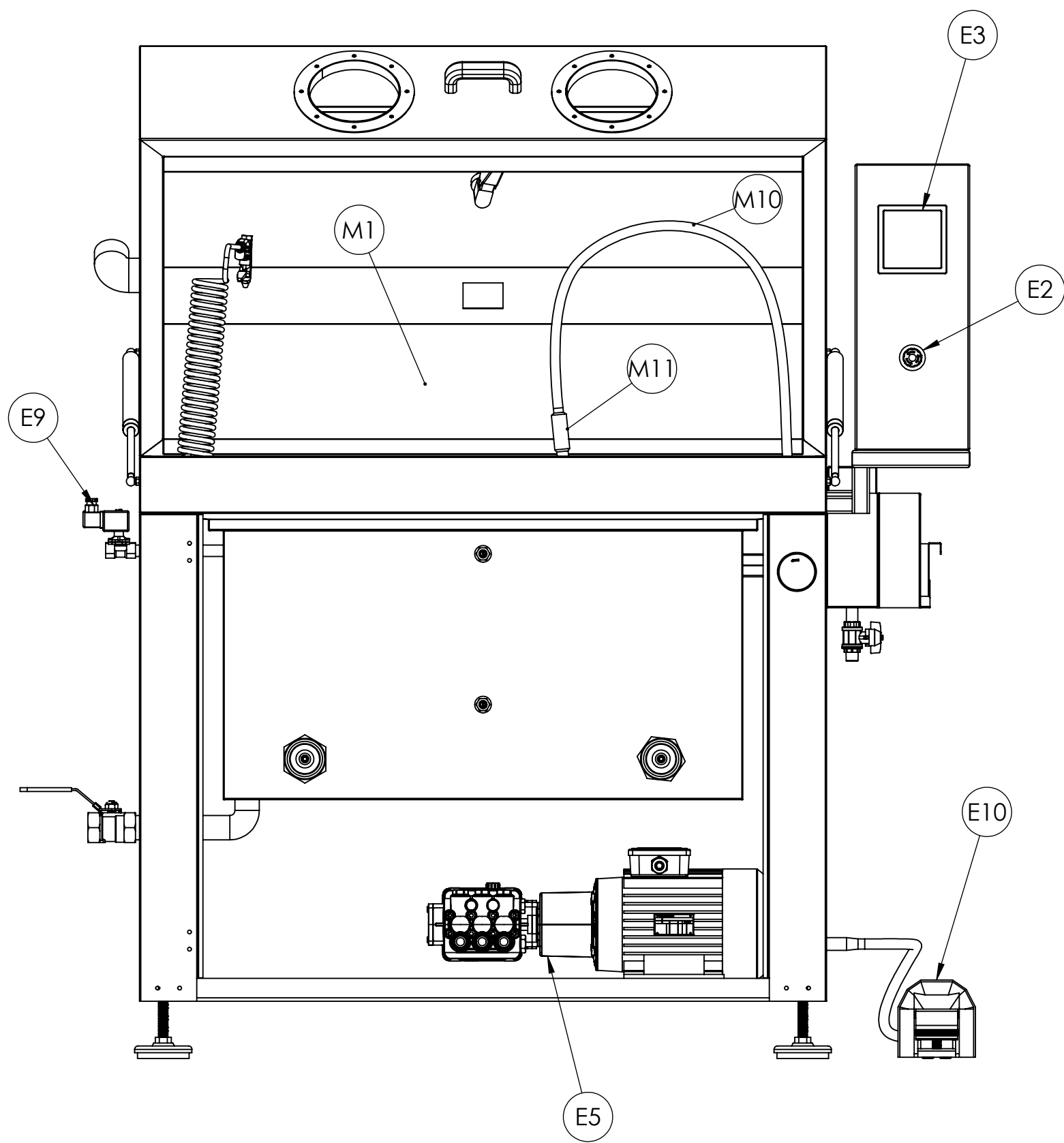
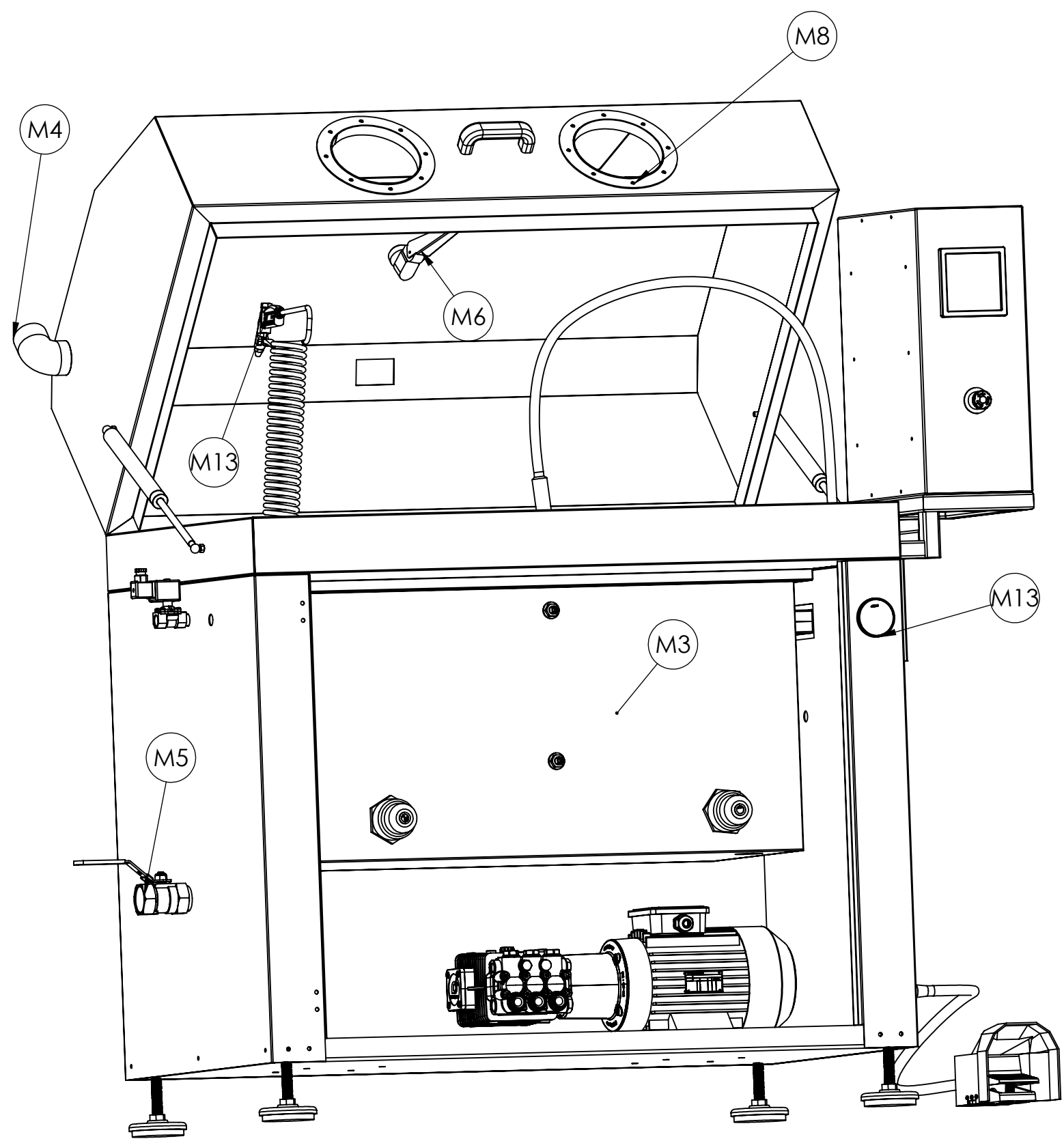


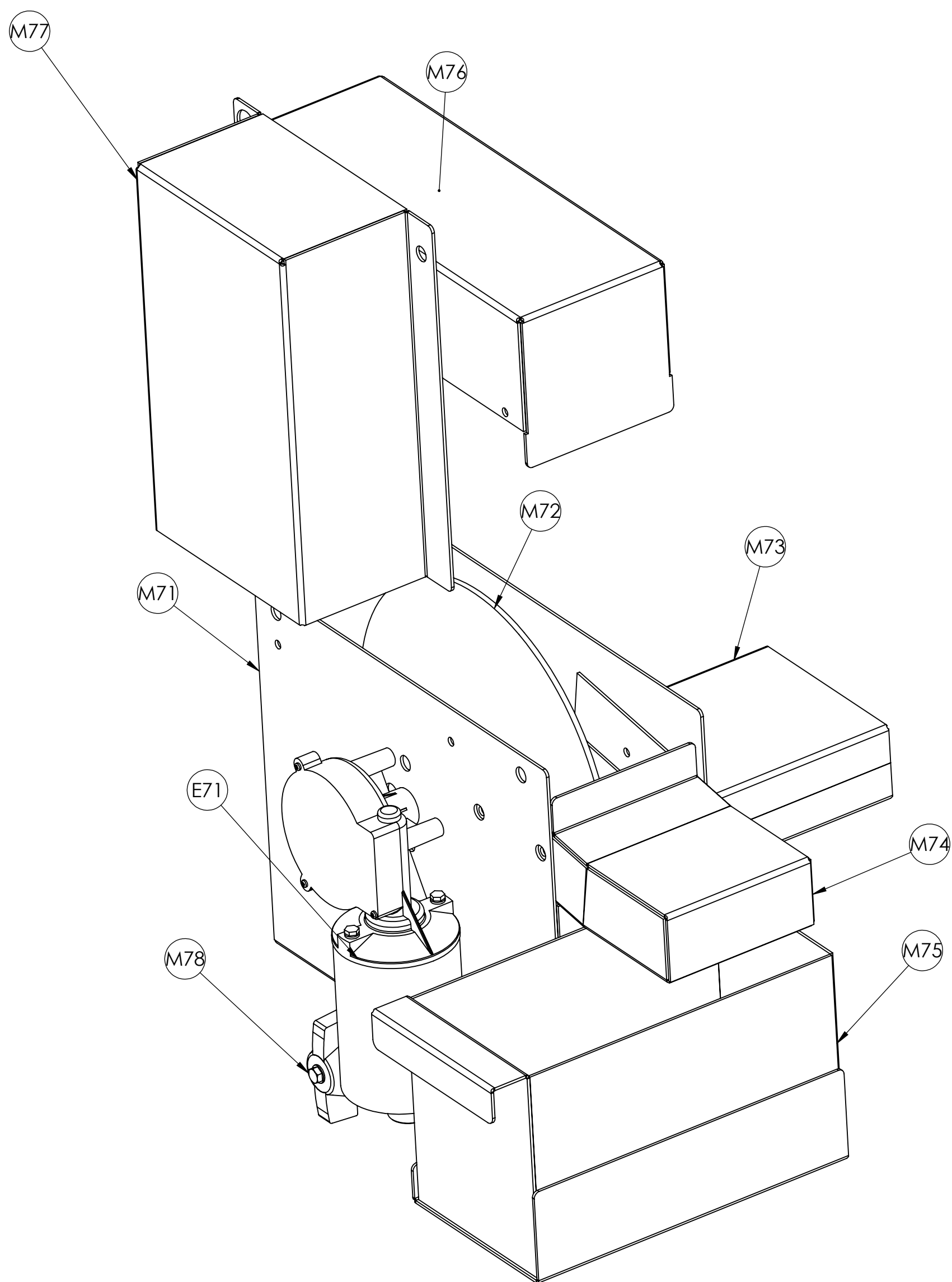
ICS G MODELS



	DIMENSIONS AND LAYOUT	ICS G 900	ICS G 1200
L	Width	133 CM	153 CM
LV	Simpple Width	100 CM	120 CM
P	Depth	75 CM	75 CM
PO	Depth with opened machine	103 CM	103. CM
H	Height	155 CM	155 CM
HO	Height with opened machine	176 CM	176 CM
WH	Washing height	105 CM	105 CM
UD	Useful Dimension	99X62X50 CM	119X62X50 CM
HA	Opening angle	53 DEGREE	53 DEGREE
TK	Tank capacity	130 LT	164 LT
HP	High pressure washer pump	1x 3 KW - 150 Bar - 11 lt/min	1x 3 KW - 150 Bar - 11 lt/min
DS	Disk oil separator	24V - 0.03 KW	24V - 0.03 KW
GW	Glass wiper	24V - 0.02 KW	24V - 0.02 KW
HE	Heating element	2x3 KW	2x3 KW
W	Weight	- KG	- KG
RU	Noise LT	- dBA	- dBA
	Alimentation	400V 3HP 50HZ	400V 3HP 50HZ
	Air alimentation	7 - 8 Bar	7 - 8 Bar



.	PARTS	
M1	Working space	
M2	Lid	
M3	Liquid tank	
M4	Exhaust pipe	
M5	Tank drain valve (1 1/4" BALL VALF)	
M6	Glass wiper (Wiper blade RBW 350 mm + RBW 93887 wiper arm M6 450 MM)	
M7	Oil separator	
M8	Heavy duty rubber glove(model H1-60: 580 cm 0.7 mm)	
M9	Gas spring cylinder (500MM shock absorber)	
M10	Hydraulic hose 3/8" 180 bar	
M11	Water spray gun	
M12	Air spray gun with M8 hose	
M13	Water pressure gauge 160 bar	
M14	Glass wiper cover	
00		
E1	Command box	
E2	Emergency stop button	
E3	HMI(human machine interface Delta DOP 103BQ)	
E4	Working space lamp	
E5	SUTEM PUMP MAX 150 BAR 1450 RPM(80-150 bar) 4HP(2.9828 KW)	
E6	3 KW heater	
E7	Water float level sensor(elecall EPC6)	
E8	Glass wiper motor (SGR 56114) 0.02 KW	
E9	Solenoid valf 0.5 " 24VDC	
E10	Electric foot pedal 240V 3A	
E11	PLC DVP-14SS2	
0		



.	M7 PARTS	
M71	Oil separator body	
M72	Oil separator disc	
M73	Oil separator alimention channel	
M74	Oil separator waste orientator	
M75	Oil ve dirt collector box	
M76	Oil separator body cover	
M77	Oil separator motor cover	
M78	collector box drain valve 1/2"	
00		
E71	Oil separator motor (SGR 56112) 0.03 KW	
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