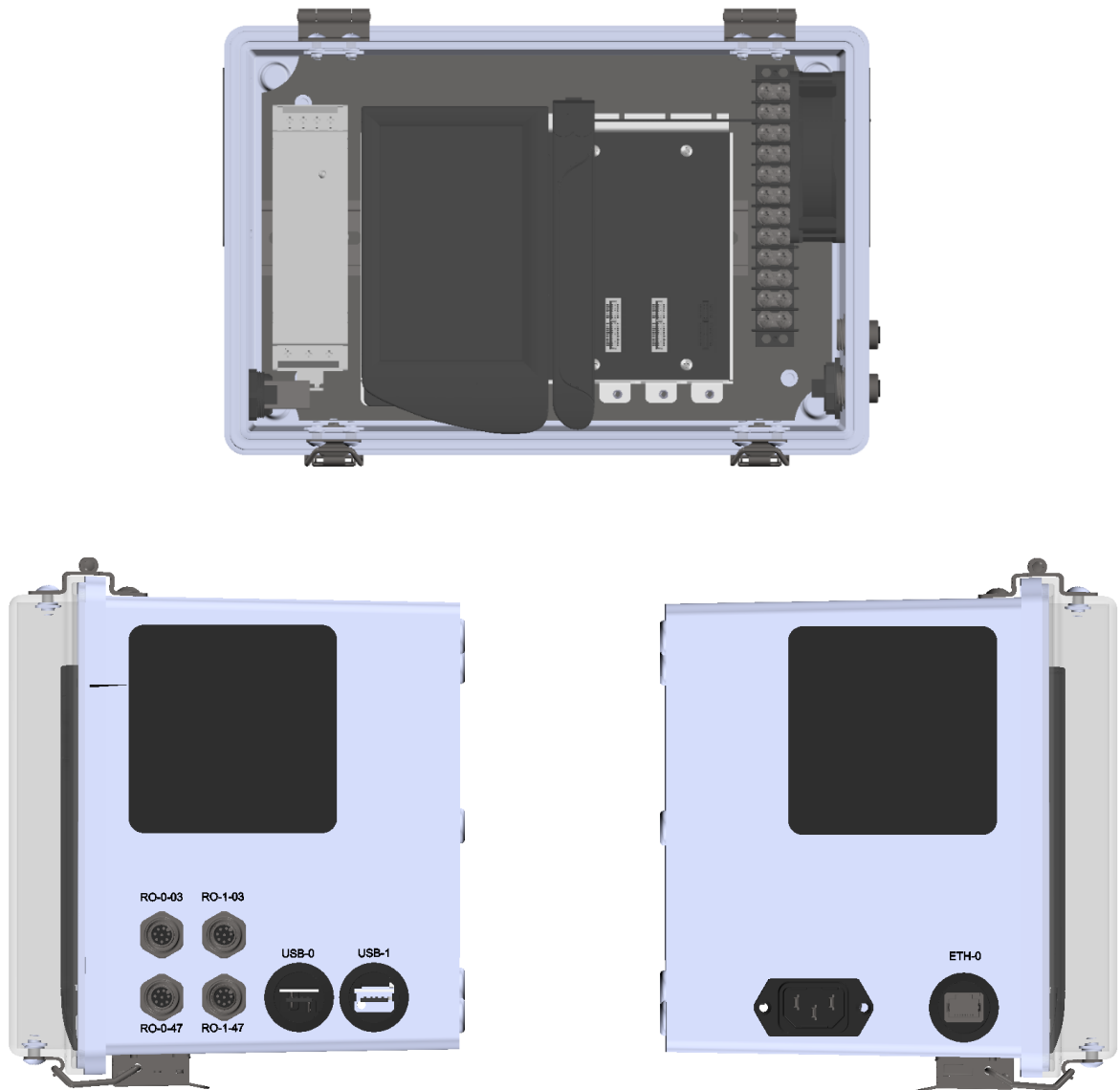
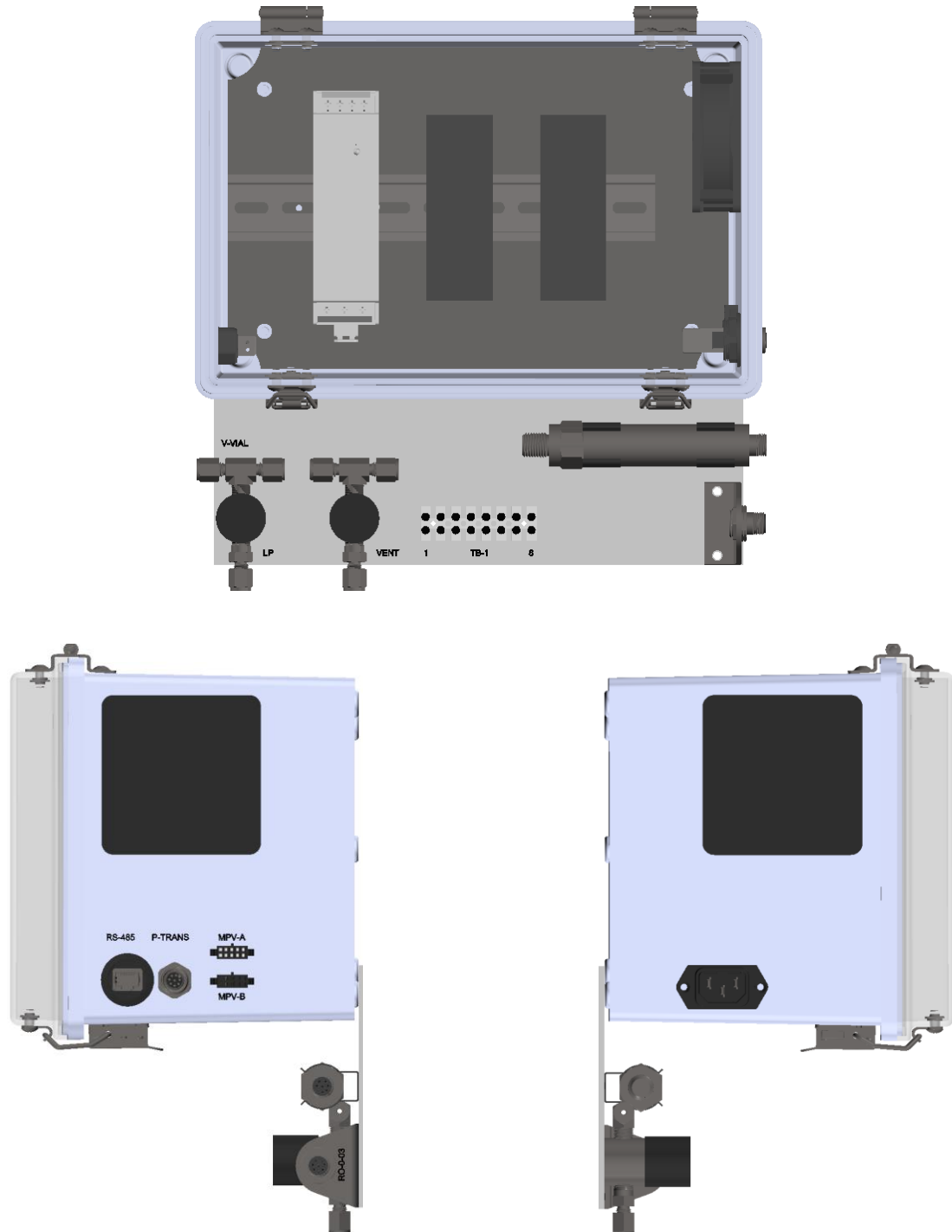


1 Hardware

1.1 Controller (Master Module)

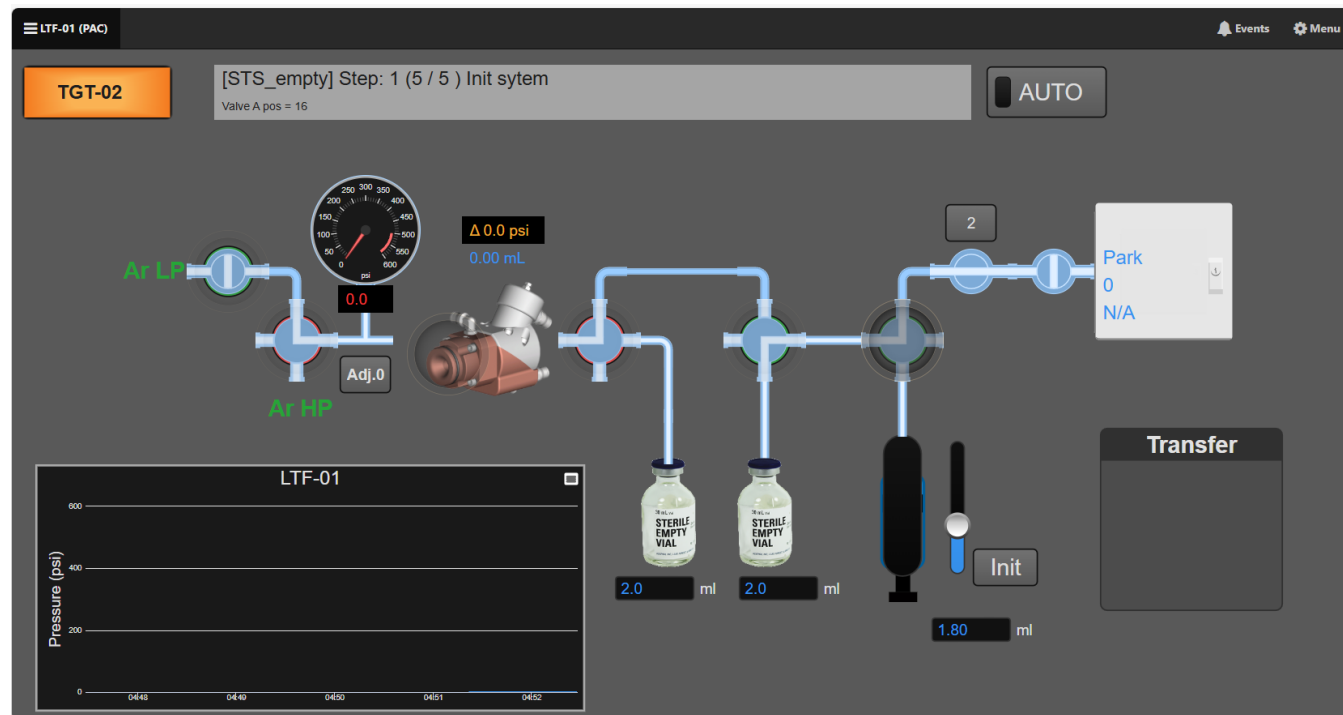


1.2 Valves Cabinet (Slave Module)

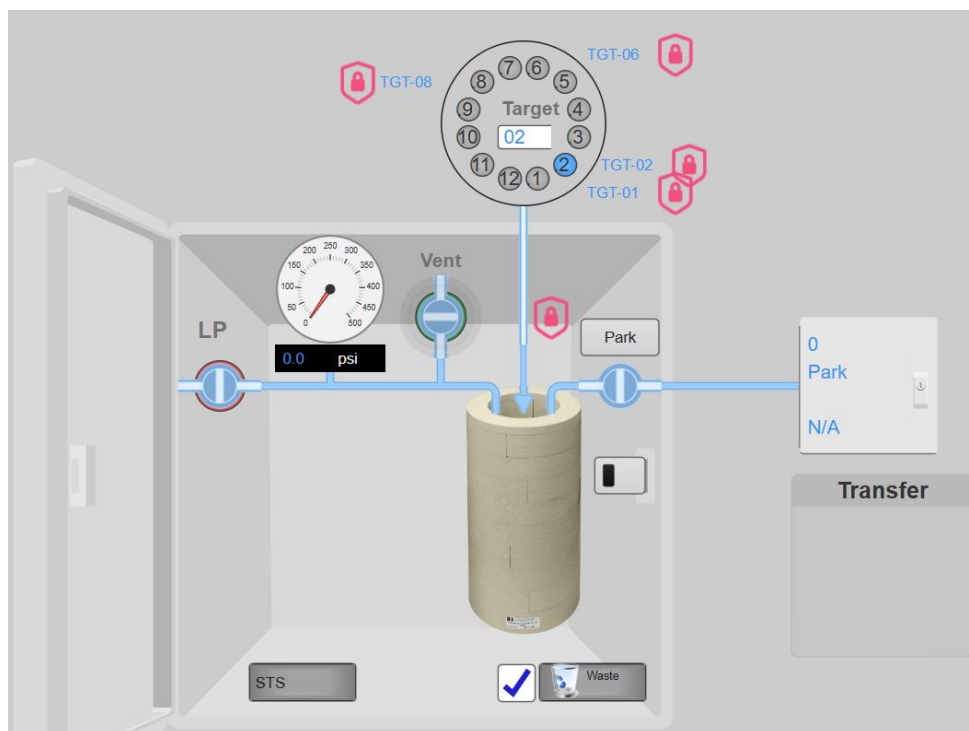


2 Pages

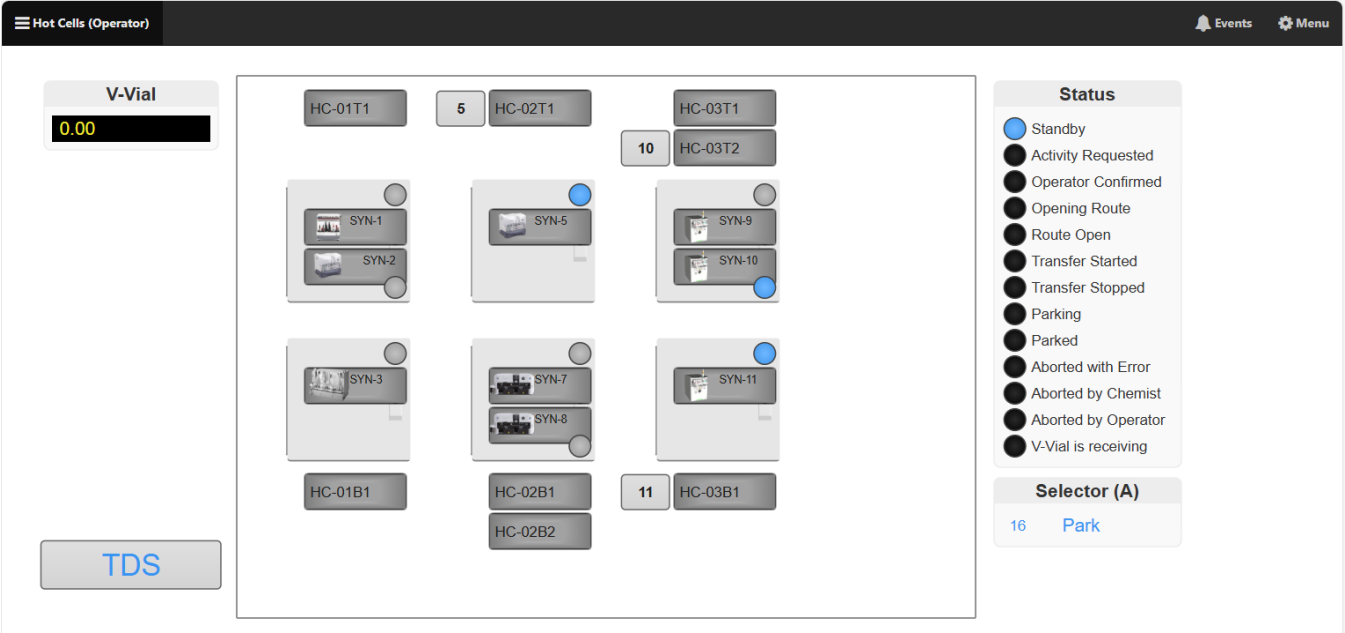
2.1 Target fill and Transfer Control



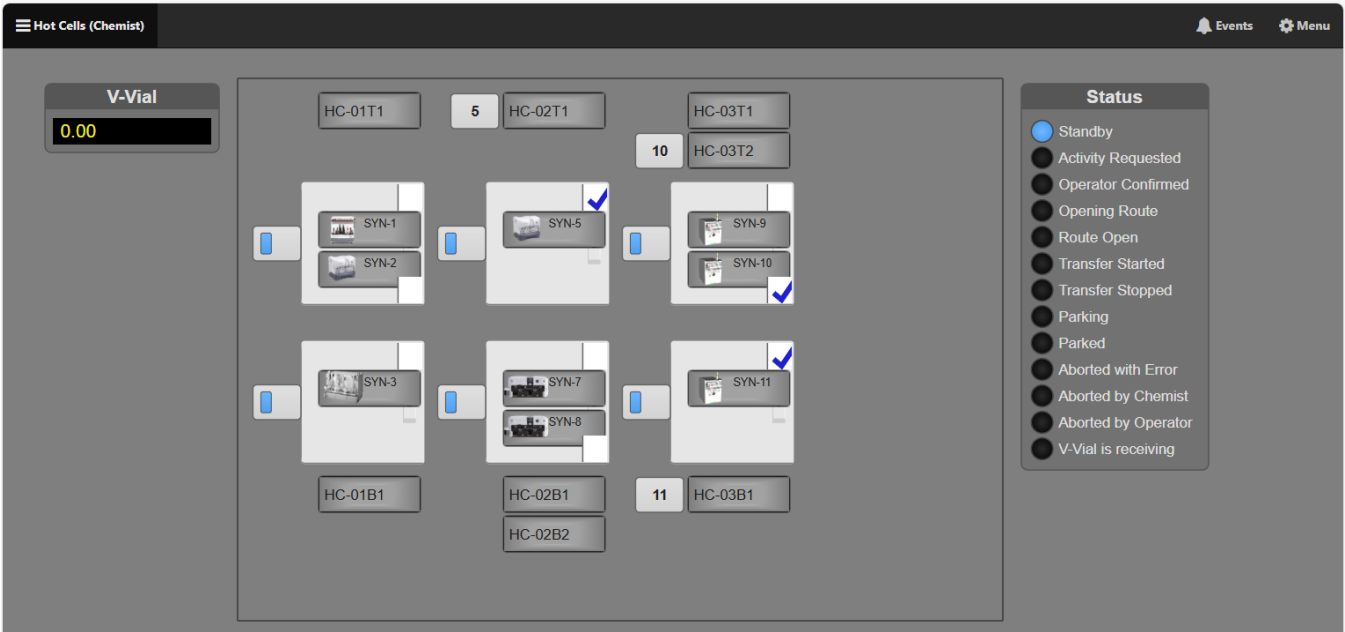
2.2 Target Selector and Intermediate V-Vial



2.3 Hot Cells (Operator View)



2.4 Hot Cells (Chemist View)



3 Settings

3.1 Ports

Upload		Specifications				Save	
		Port 1	Port 2	Port 3	Port 4		
Enabled	☒	☒	☒	☐	☐		
Tag	TGT-01	TGT-02	TGT-03	TGT-04			
Brand	Stracotek	Stracotek	Stracotek	Stracotek			
Model / ID	DC55 1	DC70 20	SC65 20	SC65 30			
Isotope	F-18	F-18	Ga-68	Cu-61			
Type	Liquid	Liquid	Hybrid	Solution			
Max Beam Current (µA)	80	125	60	60			
Max Pressure	500	500	600	600			
Min Pressure	300	300	80	80			
Min Fill Volume (mL)	3.50	3.50	3.50	3.50			
Max Fill Volume (mL)	4.50	5.00	5.00	5.00			

3.2 Destinations

Destinations								Save
Enabled	Model	Tag	#	ID	Cell ID	Line Tag	SEL A	
01 ☒	1 	SYN-1	1	EQP-1	01	HC-01T1	1	
02 ☒	3 	SYN-2	2	EQP-2	01	HC-01T2	2	
03 ☒	2 	SYN-3	3	EQP-3	02	HC-01B1	3	
04 ☐	0	SYN-4	4	EQP-4	02	HC-01B2	4	
05 ☒	3 	SYN-5	5	EQP-5	03	HC-02T1	5	
06 ☐	0	SYN-6	6	EQP-6	03	HC-02T2	6	
07 ☒	4 	SYN-7	7	EQP-7	04	HC-02B1	7	
08 ☒	4 	SYN-8	8	EQP-8	04	HC-02B2	8	
09 ☒	5 	SYN-9	9	EQP-9	05	HC-03T1	9	
10 ☒	5 	SYN-10	10	EQP-10	05	HC-03T2	10	
11 ☒	6 	SYN-11	11	EQP-11	06	HC-03B1	11	
12 ☐	0	SYN-12	12	EQP-12	06	HC-03B2	12	
13 ☐	0	SYN-13	13	EQP-13	07	HC-04T1	13	
14 ☐	0	SYN-14	14	EQP-14	07	HC-04T2	14	