



Segment Based Recipes

Name
V2_Recipe_003

Config Header Recipe Profile Operations Subroutines Specifications

Seg	Ramp	Set Point	Soak	Tolerance	Events
1	20/min	900	2:00	+/-10	Output 2
2	25/min	1400	2:00	+/-10	Output 3
3	30/min	2100	2:00		
4	0/min	100	0:30	+/-10	Output 5
5	0/min	0	0:01		Output 10
6		----			
7		----			
8		----			
9		----			

Segment recipe ran through SSI's Load Entry 3

Recipe 0 Estimated run time: 12:40

Seg	Ramp	Set Point	Soak	Tolerance	Events
1	10 /min	-100	0:45	+/-10 Itc +/-10	
2	3 /min	300	0:45	+/-10 Itc +/-10	
3	10 /min	-100	0:45	+/-10 Itc +/-10	
4	3 /min	300	0:45	+/-10 Itc +/-10	
5	10 /min	-100	0:45	+/-10 Itc +/-10	
6	3 /min	300	0:45	+/-10 Itc +/-10	
7	0 /min	0	0:00		
8		----			
9		----			

Segment recipe ran through Configurator. Connected to SSI's Matrix

Key Details

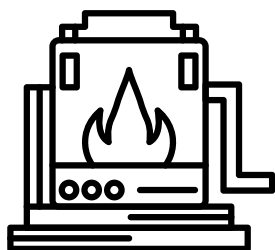
Simplify Operations: Segment recipes offer a clean, visual format that operators are familiar with and can easily read and understand.

Seg	Ramp	Set Point	Soak	Tolerance	Events
1	20/min	900	2:00	+/-10	Output 2

Zero Barriers to Upgrade: Convert to high-performance Super Systems controls and software without forcing your team to learn an unfamiliar programming language. Adapt to your operations seamlessly.

No Downtime: Operators can stick to what they know allowing for accelerating production.

Multiple Options for Operations: Connect to SSI controllers such as the Matrix. Run recipes through Configurator or Load Entry 3 software.



“What I love about segment based recipes is that there's no downside. Our operators are familiar with the functionality allowing for a straightforward transition.”

