

Desired Respiratory Cycle Characteristics

Enter Breathing Rate (breaths per minute)

15.0

Enter Tidal Volume (mL)

500

Enter Base Lung Volume (mL)

1700

	Position	Velocity	Acceleration	Deceleration
Move 1	44.856	27.6	10.0	5.0
Move 2	11.926	32.800000000000...	254.0	19.812
Move 3	41.83	30.0	118.872	129.54
Move 4	44.856	30.0	254.0	254.0

Position Sequence

1

2

3

1

2

3

1

2

3

1

2

3

1

2

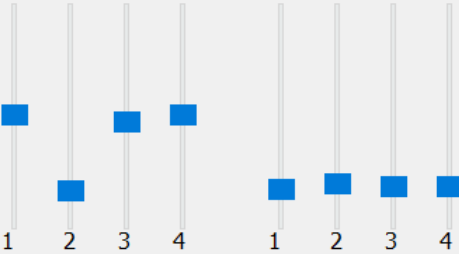
3

1

Actuator Move Characteristics

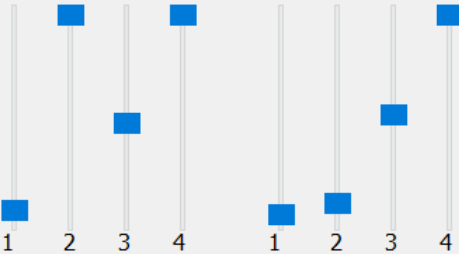
Position

Velocity



Acceleration

Deceleration



Number of Periods to Plot

4

Enter Actuator Home Position (mm)

45.0

Load Pre-Set Motion

Save Configuration

