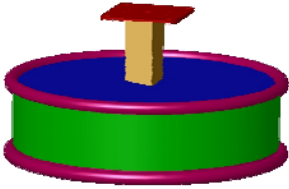


PositionIt Model 3 Specifications



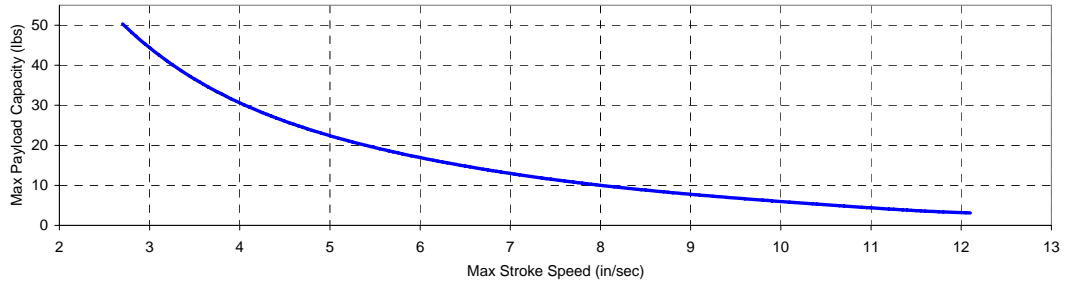
Upright Orientation



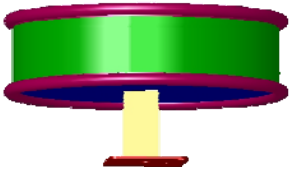
Performance Specifications - Upright

	Standard Maximum Vertical Lift Capacity	Adjustable Standard Maximum Vertical Extension	Adjustable Standard Maximum Stroke Speed
<i>Standard Duty</i>	50 lbs	12 ft	3 in/sec

Performance Specifications Optional Payload Capacities and Stroke Speeds PositionIt Model 3 Upright Configuration



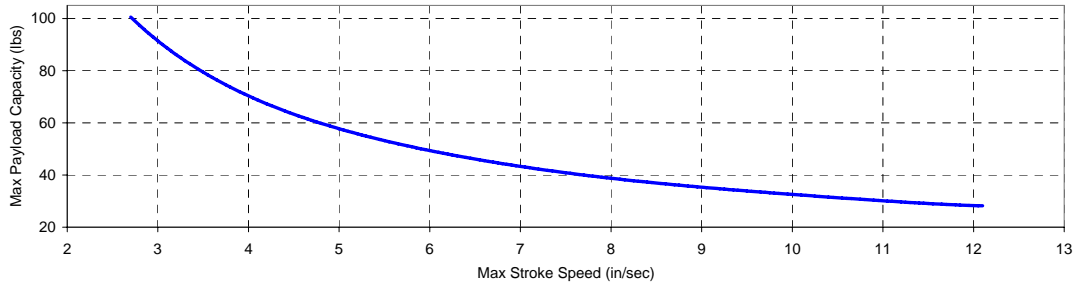
Inverted Orientation



Performance Specifications - Inverted

	Standard Maximum Vertical Lift Capacity	Adjustable Standard Maximum Vertical Extension	Adjustable Standard Maximum Stroke Speed
<i>Standard Duty</i>	100 lbs	12 ft	3 in/sec

Performance Specifications Optional Payload Capacities and Stroke Speeds PositionIt Model 3 Inverted Configuration



Electrical Specifications

	Full Load Amps (A)	Variable Speed Control
Standard Duty - 115 VAC	1.5	Yes
Standard Duty - 230 VAC	1.0	Yes
Optional		
12 VDC	10.8	Optional
24 VDC	5.6	Optional

Weight Specifications

Standard Duty (lbs)	80
Optional	
DMX (lbs)	3
COBRA System - Typical (lbs)	9
Extended Column Length - 3 ft (lbs)	3
230 VAC (lbs)	0
Battery Power	
12 VDC	
w/o Variable Speed (lbs)	3
w/ Variable Speed (lbs)	0
24 VDC	
w/o Variable Speed (lbs)	7
w/ Variable Speed (lbs)	0
Column Cover - Standard (lbs)	7
Trailer Hitch Carrier (lbs)	60

Mechanical Specifications

Base Dimensions	
Height (in)	6
Diameter (in)	22
Retracted Unit Height	
w/o COBRA System (in)	12
w/ COBRA System (in)	19.9
Unit Mounting	
Mounting Hole Pattern (in)	13.25 x 13.25
Mounting Hole Dia (in)	0.65 (x 4)
Payload Mounting	
Plate Thickness (in)	0.1875
w/o COBRA System	
Overall Dimensions (in)	6 x 6
Mounting Hole Pattern (in)	5 x 5
Mounting Hole Dia (in)	0.34 x 0.625 slot (x 4)
w/ COBRA System	
Overall Dimensions (in)	7 x 7
Mounting Hole Pattern (in)	6 x 6
Mounting Hole Dia (in)	0.33 (x 4)
Payload Conduit ID (in)	0.63

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