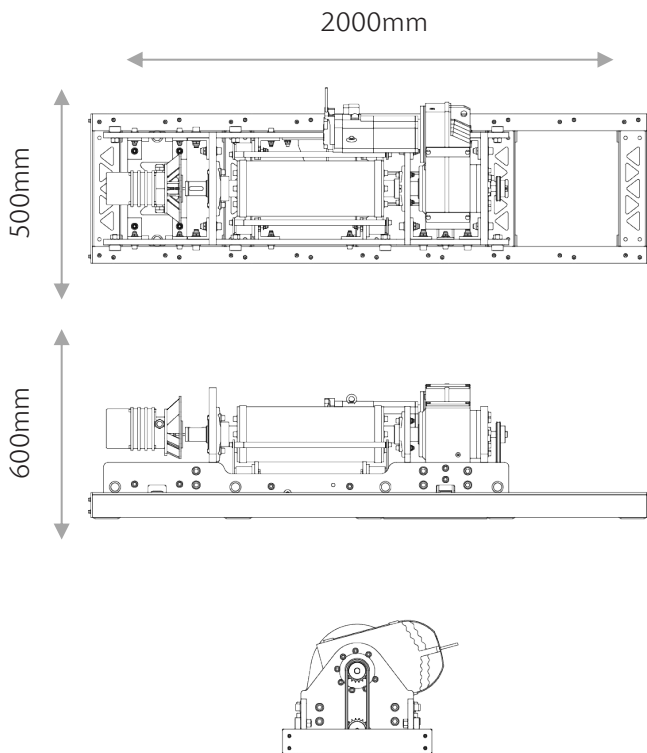
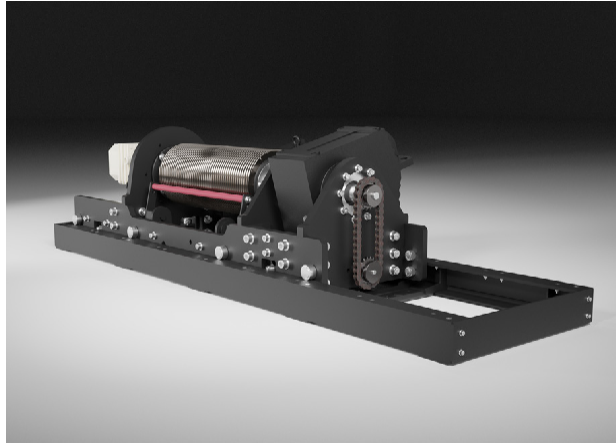




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Newton Dragon

This hoist can be mounted inside a 520-style truss and is used for aerial performer flying as well as scenic items. It has the advantage of being zero fleet. These hoists have cross groove detection.



Winch Model	Dragon
Variants	
Servo	•
Asynchronous	
Physical	
Height	500mm
Width	2000mm
Depth	600mm
Self-Weight	300kg
Wire size	6mm
Zero Fleet	•
Performance	
Maximum Payload	150kg
Maximum Load Speed	2m/s
Maximum Travel	36m
Electrical Input	
Supply Voltage	415VAC 3ph+N+E
Supply Current	20A
Recommended Drive	Kepler 7.5S
Brakes	
Primary Brake	230V
Secondary Brake	230V
Feedback	
Primary Encoder	Hyperface
Secondary Encoder	Incremental, 1024CPR
Limits	Fwd, Rev, Cross Groove, Ultimate Fwd/Rev