



Bolt X	Feet	Meters
Maximum Height (looking down)	13 ft	4 m
Lowest position	0 ft	0 m
Max reach (from rotate centre)	10ft 6in	3.2m
Minimum reach	-	-

Rig Dimensions

Lowest Travel Height	6ft 6in	2.0m
Rig Width	4ft	1.3m
Rig Length	7ft	2.0m

Shooting Speeds

Feet Vertical move	10ft per sec	3m / sec
Feet Horizontal move	13ft per sec	4m /sec
Track	16.5ft per sec	5m per second
Roll	+/- 455 degrees	400 degrees sec
Max Speed at Camera	32ft/sec	10m/sec

Weights	Pounds	Kilograms
Rig	2300 lb	1043 kg
Max Camera Payload	35lb	16kg

CAMERACONTROL

Power Requirements	Power
Stage	120/208 5 Wire 3Phase Camlok
Generator	100amp minimum