



SHOOTING GALLERY ASIA

<b>Pricing for Bolt Cinebot</b>		
Bolt High Speed Motion Control Rig	SGD per day	OT/hr SGD
Shoot Day	5,000.00	
Prep/Set-up	3,000.00	
Travel Day	500.00	
Triggers Box / Servo Driver /	200.00	
Precision TurnTable	200.00	
Operator : In-house (Singapore based)10 hours	1,200.00	180.00
Overseas travel day	300.00	

<b>General</b>		
Weight of Bolt Rig	430 kg	
Counter Weights: 140 kg Tray X 4	560 kg	total
16 kg Kettle Bell X 12	192 kg	872 kg
10 kg Weight Slab X 12	120 kg	
Total :	1,302 kg	

<b>Rig Specifications</b>	
Maximum Height	2.45m
Lowest Position	.0m
Maximum Reach - from centre of rotate	1.5m
Height of Rig	1.9m
Base Width	.9 x .9m

<b>Rig Performance</b>		
Axis	Range of Travel	Maximum Speeds
Rotate	+/- 160 degrees	200 degrees per second
Lift	+/- 137 degrees	200 degrees per second
Arm	+/- 150 degrees	255 degrees per second
Pan	+/- 270 degrees	315 degrees per second
Tilt	+/- 120 degrees/-105 degrees	350 degrees per second
Roll	+/- 270 degrees	870 degrees per second

<b><i>Rig Operation/Software</i></b>
Flair Software Running on Windows 7 Pro

<b><i>Practical Shooting Speeds</i></b>	
<b>Move</b>	<b>Speed</b>
1m vertical move	Half a second
1m horizontal move	Half a second
Complete 180 degree arc with a 75cm radius	1.5 seconds
Complete 180 degree arc with a 45cm radius	1 second

<b><i>Power Supply</i></b>	
Power requirement	3 Phase 400 Volts
Frequency	50-60 Hz
Generator	3000 VA-120kA