## **LW TECHNO 22**

The combination of the SHOTOVER G1 and the Light-weight Techno 22 make a duo that is hard to beat in terms of versatility and price point. The G1 is an incredible 9lbs stabilized gimbal with unparalled versatility, suited to a wide array of camera options making it a perfect compliment to the light-weight, and easily transportable 22' Technocrane. The LW Technocrane 22 can be used on it's small footprint base (common to the Super Techno 15) or adapted to a dolly with a mitchell mount for use on standard dolly track. This combination is over a thousand dollars less per day then a standard, larger comperable stabilized head and articulation arm.



## ➤ SHOTOVER G1 Features

- SHOTOVER FI+Z with lens motors
- Preston handset integration
- Integrated wireless video
- Remote wi-fi data control
- Gimbal Weight 4kg (8.82 lbs)
- Look down pan mode
- Operator wheels or joystick console

## ► TECHNOCRANE 22 LW Features

Max. reach from fulcrum	20'5"
Min. reach from fulcrum	<b>4</b> '10"
Telescopic travel	15'6"
Max. overall length	27'1"
Min. overall length	11'2"
Telescope speed	1.7m/sec
Weight (w/o head or c.w.)	519 lbs