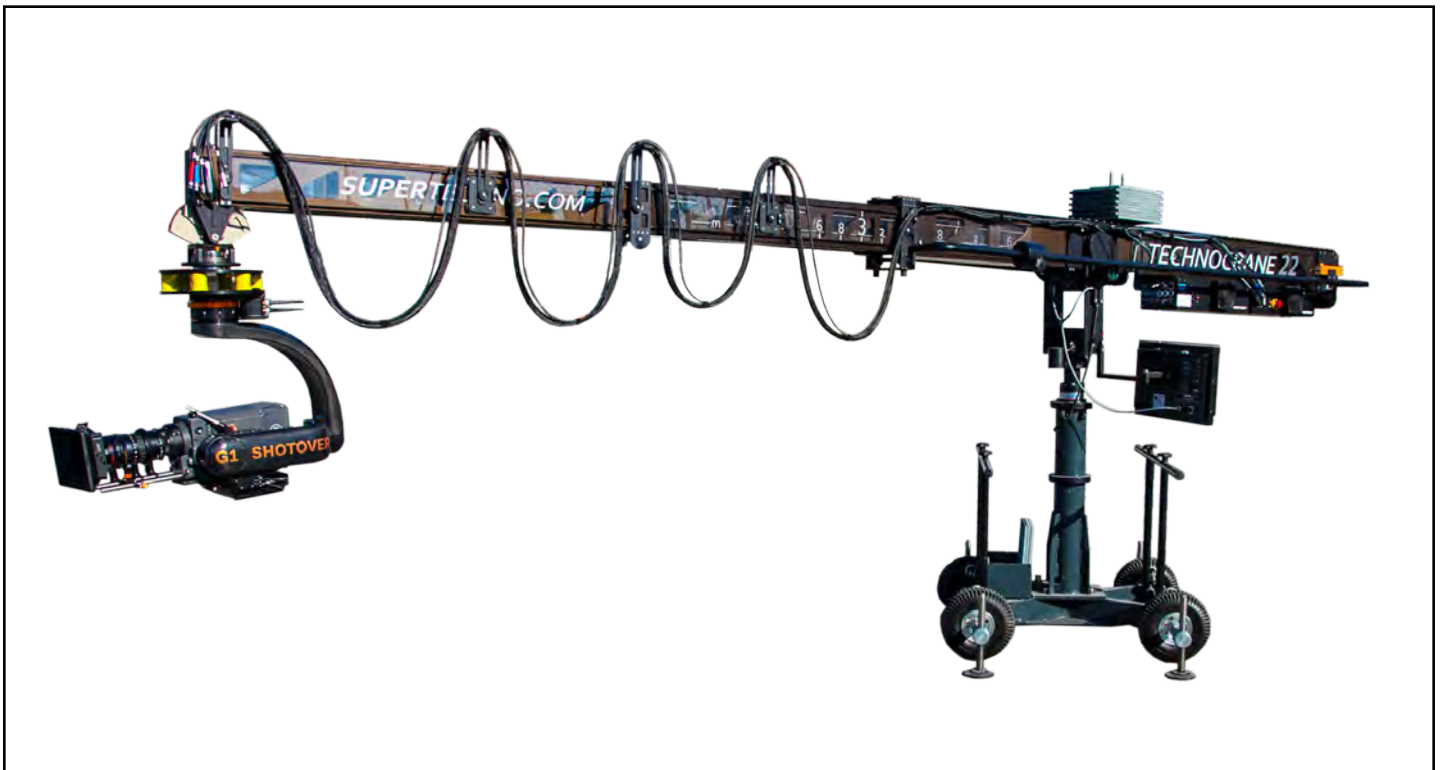


The combination of the SHOTOVER G1 and the Light-weight Techno 22 make a duo that is hard to beat in terms of versatility and price point. The G1 is an incredible 9lbs stabilized gimbal with unparalleled versatility, suited to a wide array of camera options making it a perfect compliment to the light-weight, 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	4'10"
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