



TechnoScope F17

The *TechnoScope F17* is the smallest, lightest, compact and most agile telescopic camera crane in the industry that was designed for use with lightweight stabilized remote heads and compact camera packages. *F17* can be easily transported, hand carried and quickly assembled and operated in hard to reach places and is perfectly suited for indoor, small spaces, crowded sets and tight locations. This allows to perform complex camera movements between obstacles where it was not possible in the past. The crane can fit into most standard residential and commercial doorways. The telescopic boom can be easily mounted on any Mitchell mount platform.



- Comes With an Adapter for All Popular Lightweight Stabilized Heads
- Durable and State of The Art Carbon Fiber Design
- Arc compensation / Wall mode
- Rubber wheels / Track wheels
- User-friendly Interface
- Telescopic column
- Portable Elements
- Battery-powered
- Small Footprint

SPECIFICATIONS

Total Max Weight Crane: 360kg / 794lbs
Max Nose Payload: 25kg / 55lbs
Telescoping Range: 3.9m / 12' 10"
Max Lens Height: 5m / 16' 5"
Telescoping Speed: 22 m/sec
Min. Door Height: 155m / 5' 1"
Operating Temp: -20°C to +40°C

POWER REQUIREMENTS

110V/220V VAC
36-60 VDC
Max Rated Power: 25kW

CRANE SET

Arm Weight: 54kg / 119lbs
Base Weight: 40kg / 88lbs
Tripod Base Weight: 24kg / 53lbs
Leveling Jacks Weight: 4.8kg / 10.5lbs
Total counterweights: 208kg / 458lbs



TechnoScope F17

