

SUPERTECHNO 50

SPECIFICATIONS:

- Max. Lens Height: 50'
- Telescopic Range: 37' 5"
- Max. Nose Load: 180 lbs.
- Clearance (Width x Height): 6' 5" x 6' 11"

- Arm Clearance Width: approx. 1' (12")
- Arm Clearance Height: 1' 5" (17")

- Min. Length (Post to Nose): 11'
- Max. Length (Post to Nose): 49'

- Overall Length Retracted: 23' 2"
- Overall Length Extended: 60' 6"

- Length Post to Bucket: 12' 2"
- Bucket Width: 4' 9" (57") Removable Side Handles

- Max. Crane Height: 11' 11"
- Min. Crane Height: 6' 11"

- Base Length: 8' (96")
- Base Width: 6' 5" (77")
- Base Height: (floor to bottom of base) 3"

- Wheel Height: 18"
- Track Width: 7'
- Sleeper Width: 7'

- Z Head Length - Normal: 29"
- Z Head Length - Shortest: 17"
- Z Head Min. Dimensions: 17" x 16"

- Arm Weight: 1,628 lbs.
- Column Weight: 906 lbs.
- Dolly Weight: 1,267 lbs.
- Counterweights: 1,663 lbs.
(56 weights @ 30 lbs. each, plus assorted smaller weights)
- Z Head: 43 lbs.
- Total Weight: 5,534 lbs.

- Telescope Speed: 0-6.5ft. / sec.

- Power: 120V / 20Amps

- Set up time: 1 hour

- Transported in Trailer or 5-ton truck

- **2 Technicians required**

FEATURES:

- 2 axis Z head included
- Optional Preston Focus System, Panamount, 3rd Axis, 4th axis, wireless intercoms,
nose mount, outfront mount, weather cover
- Handwheel, joystick and panbar operating systems
- Fully encodable
- Broadcast ready
- Can be mounted on the Panavision Multi Terrain Base, Chapman Olympian 3 and Maverick
- Will support most 3-D rigs, remote heads and cameras
- Skilled and professional technicians

