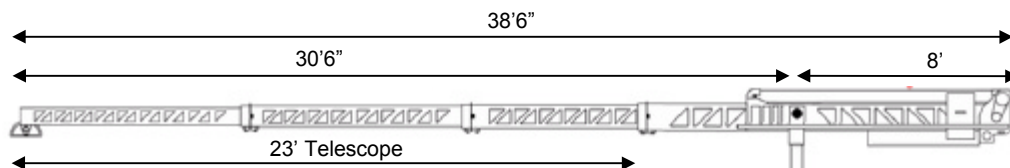


30

SUPERTECHNO 30



Arm Data

- Front Section-extended . 30'6"
- Front Section-retracted . .7'10"
- Telescope Range.23'
- Rear Section 8'

Base Data

- Length 4'6"
- Width 4'6"
(with pneumatic wheels)

Overall Dimensions

- Max Length-extended . . 38'6"
- Min Length-retracted. . .15'10"
- Max Chassis Height.8'7"
- Min Chassis Height. . . . 6'11"

Arm Speed

- Minimum. 4 Ft/Hr
- Maximum 5.5 Ft/Sec

Z-Head Data

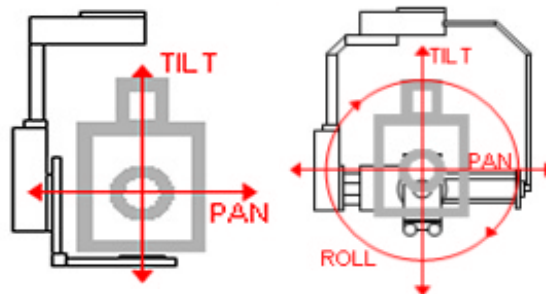
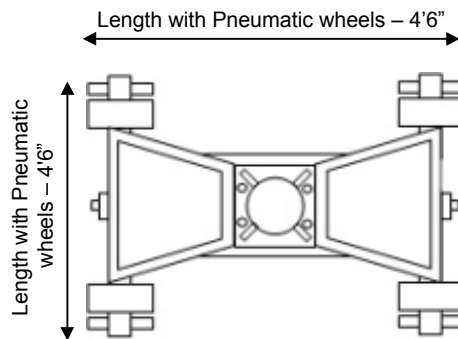
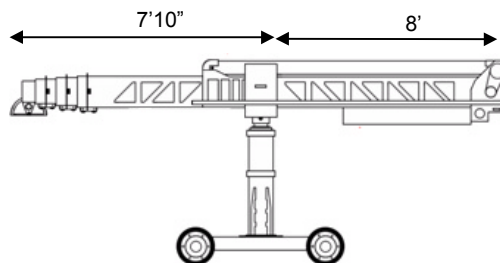
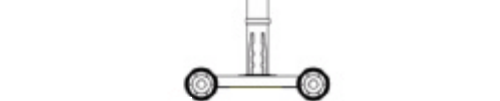
- Length – Normal 29"
- Length – Shortest 17"
- Min Dims of head 17" x 16"

Additional Information

- Track Width 4'9"
- Sleeper Width 5'
- Max tilt angle 60

Weights

- Arm 760
- Column 262
- Dolly. 448
- Counterweights1,280
- Remote Head. 70
- SuperTechno 30 3,000



Available in CHICAGO!

For information please call Mark Woods

