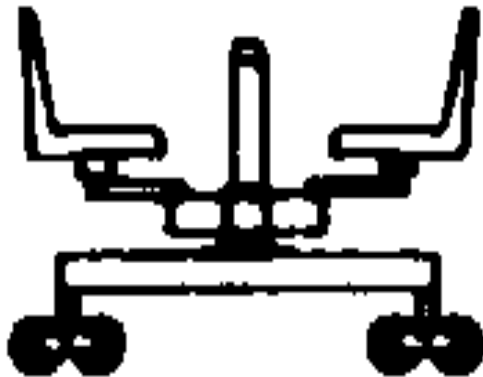


Giraffe: Dolly Mode



Max. lens height	1.7m 5'6"	Max. length	1.45m 4'8"
Min. lens height undersling	1.0m 3'3"	Max. height	- -
Max. camera rise	- -	Min. width on track	.75/1.17m 2'4"/3'9"
Max. load 2 crew	250kg 550lbs	Min. width on wheels	1.45m 4'8"
Max. load 1 crew	- -	Track width	.62/1m 2'/3'3"
Max. load remote	- -	Weight assembled crane	60kg 135lbs
Reach fulcrum to lens	- -	Weight loaded crane	310kg 680lbs

- Base width = 58" tire to tire
- Base length = 60" handle to handle
- Base width (thin/narrow mode) = 25"
- 2seats
- Post
- Battery Box

The swivel seat unit and risers can be bolted directly onto the dolly base to form a lightweight stable tracking dolly, add seats as desired. The dolly will run on any standard dolly track, or on it's own ruff wheels. Use any of the risers to vary camera height. The dolly is used in its narrow configuration with the track wheels inserted directly into the dolly cone fittings in place of the crossbars. The unloaded dolly can be run along the swingfold tracks to "set" their width, or an optional track coupling will give you the proper width and hold the track in position.