

Tracking Tow-Dolly Specifications

The Tracking Tow Dolly is an alternative to the "A" Frame. Some vehicles are not "A" Frame compatible, so this is another option, and still only runs 50mm from the ground surface.

It can be used with most of our Full-Sized tracking vehicles. It is attached to the front wheels of the vehicle being tracked. It enables the driver/actor to simulate driving without controlling the vehicle. Most cars are compatible with the tracking Tow Dolly system; however, the additional rear wheel lifters are used for any 4x4 vehicles and some fully electric vehicles.

Please notify our office prior to the shoot of the vehicle make and year so that we can advise the most suitable equipment.

Advantages over "A" Frame:

- More compatible with vehicles with lower bumpers.
- More suitable for non-Driver actors- when using the Tow-Dolly no driving license is required.
- The Tow-Dolly system allows vehicles to be interchanged quickly if shooting on multiple vehicles throughout the day.







