

Euro Silverado Elite Tracking Vehicle Specifications

Euro Silverado" 6-wheeler Tracking Vehicle is a camera crane carrying and All-Round Tracking Vehicle. It has the Lowest and Biggest Rear Working Platform at 500mm height and is 5.2m in length. Gross Weight of 5500kg allowing good weight carrying capacity of Crew, Rigs and Equipment. Automatic transmission and 2 Wheel Drive. It can carry 8 crew on the rear deck, 3 inside in the Crew cab plus driver.

The Universal Floor Fixing which can be adapted to suit most Camera Cranes including their complete dolly bases, for example the Supertechno 30ft can be mounted in a fully built mode in a matter of a few minutes, It has many rigging points and fitted with scaffold safety rails. Large Additional Side Platforms are available for both sides which are easily fitted, doubling the size of the working platform. It can also be used as a Static camera crane positioning Base to carry up to 50ft Technocrane (in the same way as a Taurus Crane Base is used) Taurus Crane Base Link

Driven by one of our Precision Tracking Vehicle Drivers





Standard Equipment	Optional Equipment
4x Safety harnesses	5K Build in Generator
Interchangeable Front or Rear Platform (2mx1m)	"A" Frame or Tow Dolly
	Scaffold Rigging Kit
	Camera Crane Mounting Kit
Dimensions / Weights	
Overall Length	7.3 m (Excluding Rear Platform)
Width	2.1m
Height	2.4m (with Spare wheel on roof)
Working Deck on Rear	5.2 m x 2.1m
Working Deck Height	500mm (Top Deck 800mm)
Front and Rear Platform	2m x 1m
Centre of Crane Column Base to Cab	3m – Can be Varied slightly
Gross Weight of Weight	5500 kg