

ATLAS "E" Bike – Electric Camera Tracking Motorcycle Specifications

The Atlas E-Bike Camera Tracking Motorcycle is ideal for mounting camera front and rear from our custom-made rigging points. It is ideal for shooting in traffic or tight locations.

Zero Noise and Zero Emissions. Making it ideal for shooting sound as well as be used in indoor spaces where noise or emissions may be an issue.

The E-Bike is fully electric meaning it is smooth and manoeuvrable making it ideal for a wide range of shots and sequences. The Bike can operate at low speeds and up to 90mph+ dependent on camera set up.

The Atlas E-Bike can be used in conjunction with a range of different remote heads- for example- Mini Libra, Flight head Mini and Ronin 2 (contact our office for a full list of compatible heads on the Atlas E-Bike)

The Atlas E-Bike is ridden and operated by one of our highly skilled precision riders.









Standard Equipment	Optional Equipment
Basic Scaffold Kit	Remote Head Mount / Post Rig
Front and Rear Mounting Plate	Scaffold Rigging Kit
Dimensions / Weights	
Overall Length	1.9M
Width	0.8M (Handlebar width)
Height (Front and Rear Plate)	1.0M (Standard- can be adjusted to any height)
Weight	190kg (Including Camera Equipment)