ATX Grip
Rigwheels Cloud Mount Slingshot Vibration Isolator Specs

Underslung Only Mitchell Option Available

The Cloud Mount Slingshot builds on the incredible versatility of the Cloud Mount system by adding a configuration tailored for underslinging your camera/gimbal combination. The new elastic suspension components provide excellent vibration isolation performance for more demanding applications while maintaining the simplicity and practicality that RigWheels in known for.

Just like the standard Cloud Mount configurations, the Slingshot is fully adjustable and scaleable for use with a small gimbal and camera all the way up to full cinema packages using a monster like the Movi XL. Simply change the length/diameter of the cables and/or elastic tubing to tailor the mount to the size of your camera setup and the terrain you'll be operating on. Tubing and cables are both available in 3 different diameters.

The elastic tubing is fastened to the system using our stainless steel tube connectors. These come with a variety of threading options so they can be placed in many different positions around our mounting plate as well as used with other rigging accessories. The standard positions for the tube mounts are where the Cloud Mount cables clamps are attached to the plate via 1/4-20" screws.

Highlights

Use to Undersling Camera/Gimbal Rig Supports Approximately 40 lb Payload 15 Each 1/2", 3/8" & 5/16" Elastic Tubes 2 x RigPlates Versatile Component System Customize & Scale to Your Rig Size 16 x Vibration Isolator Cables & Clamps 24 x Elastic Tube Connectors 4 x Thumb Knobs Made in the USA Features

Capture smooth traveling vehicle shots by underslinging your gimbal camera rig weighing up to approximately 40 lb with RigWheels' Cloud Mount Slingshot XL Vibration Isolator. Especially suitable for setups where a hood, roof, or trunk mount is impractical, the robust Slingshot XL adds 1/2", 3/8", and 5/16" elastic tubing to the standard Cloud Mount configuration for increased vibration isolation.

Additional components include two RigPlates, 16 cables, tube connectors, wire cables, thumb knobs, bolts, and hardware. Like the rest of the RigWheels line, the modular Slingshot XL features quick, reliable mounting and can be scaled to the size of your camera rig using additional components.

Features

Supports larger camera/gimbal rigs up to approximately 40 lb Uses 1/2", 3/8", and 5/16" elastic tubing and wire cable for vibration isolation and support Includes two RigPlates plus knobs, bolts, and hardware Modular system is easily modified using separately available components









