# **Usage:**

Artificial high directional.

# **Specifications:**

* Inside height clearance in regular tripod configuration: 9 ft. (2.7 m)
* Horizontal clearance at foot in 9 ft. height configuration: 8 ft. 9 in. (2.6 m)
* Height with additional legs: 12 ft. (3.7m)
* System weight: 62 lbs. (28 kg)
* Pin strength: Double Shear strength of quick release pins is over 50 kN
* Safe Working Load: 600 lbs. (2.7 kN)

# **Safety:**

* Do not exceed the safe working load of 600 lbs. (2.7 kN)
* Always maintain a second safety line independent of this device.
* All feet on this device must be securely anchored to resist sideways, spreading and uplift forces.
* Do not couple more than (3) lower leg sections together on any one leg.
* Check the quick release pins every time you insert them to be sure they are all the way in and the locking balls are fully out and locked!

# **operations:**

* Tripod (Using three legs. Standard recommended setup)
* Bipod (Using two legs only. Advanced setup & training required)
* Monopod (Using one leg only. Advanced setup & training required)

# **maintenance:**

* Cracks, corrosion, deformation, wear, failure to properly function, major falls, any doubt as to prior usage or condition all require that the equipment is retired and destroyed.
* In addition to inspections before and during use, a competent person must conduct a detailed inspection every 12 months minimum.