



## **Install More Cable In Less Time**

Cable and Pull Tape Stay On Wheel Levels Itself, Strapping Optional Lightweight

24" Model Weighs 40% Less Than Lightest Aluminum Model

| Spring-Loaded Cable Guard Keeps<br>Cable And Pull Tape On Wheel                                | $\rightarrow$ | Eliminates Delays Due To Derailing.<br>Pulling Grips Easily Pull Through Opening |
|--|---------------|--|
| Lightweight, Reinforced Polymer<br>Weighs Significantly Less Than<br>Aluminum And Steel Models | $\rightarrow$ | Reduces Fatigue; One-Man Set-Up  |
| Easy Latching Mechanism  | $\rightarrow$ | Single-Handed Locking And Unlocking  |
| High Strength, Impact Resistant  | $\rightarrow$ | More Durable Than Aluminum   |
| Chemical, UV, Corrosion Resistant  | $\rightarrow$ | Longer Life  |
| Electrically Insulated*  | $\rightarrow$ | For Safety   |
| Hoist Ring Swivels 360°, Rotates 180°  | $\rightarrow$ | Unrestricted Mounting, Maneuverability   |

# Designed To Protect ADSS and Other Jacketed Fiber Cable During Installation

Use with jacketed cables 2" or less diameter; loads not to exceed 1600 lbs.



8" Model For Straight Pulls 24" Model For Set Up, Take Down, Turns



Cable Capture Prevents Pull Tape Or Cable Jumping Edge



Self Levels







### **Specifications**

\*100 KV/Ft Dielectric Strength of Polymer Components Stainless Steel Fasteners

#### 24" Aerial Sheave:

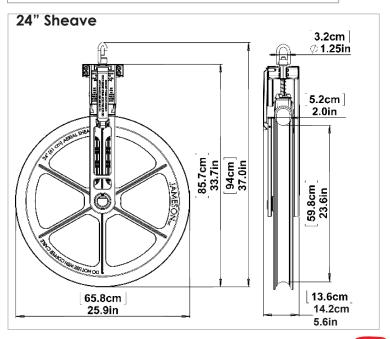
Weight: 14 lbs. (6.35 kgs)

Maximum Load Rated for 1,600 lbs.

### 8" Aerial Sheave:

Weight: 8 lbs (3.63kgs)

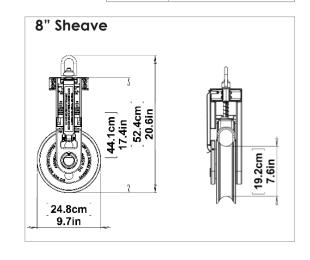
Maximum Load Rated for 1,600 lbs.





| SHV-8      | 8" Fiber Install Sheave          |
|------------|----------------------------------|
| SHV-24     | 24" Fiber Install Sheave         |
| SHV-24-KIT | 24" Sheave and Hook<br>Accessory |
| SHV-HK     | Slip Hook Accessory              |
| SHV-SS     | Safety Shackle Accessory         |

(Patent Pending)





See The Aerial Buddy In Action!

