



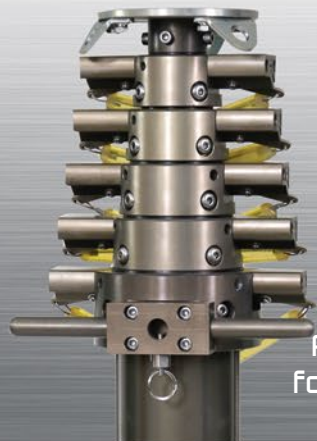
Skypole

www.skyspot.sg



Portable Telescopic Pole

for Camera & Lighting Systems



Auto-locking sections
for secured deployment



Quick-release wheels
for added mobility



Quick release lever
for easy dismounting



Heavy Payload

With a maximum payload of 30kg, the Skypole is a heavy-duty auto-locking pneumatic telescopic pole designed to support any professional photo / video camera system or production lighting.



Weather Proof

The Skypole is made from corrosion-resistant anodized aluminium & stainless steel components for outdoor deployment.



Camera or Lighting Platform

The Skypole is an ideal aerial filming platform for your remote camera or time-lapse camera system. It can also be used as an aerial lighting platform for large events & film sets.



Adjustable Height

The Skypole is 9 meters when fully extended, that is the height of a 3-storey building. It also features 6 auto-locking sections for variable height settings.



Safety Features

The system uses air pressure & auto-locking brackets to safely extend the Skypole to the desired height, eliminating any sudden descent that may occur in other mechanical systems. Each Skypole also comes with 3 tie-down ropes that can be used in windy conditions.



Fast & Easy Deployment

One of the key features of the Skypole is its fast & safe setup. With the supplied DC compressor, the Skypole can be fully extended in under 5 minutes. For increased mobility, the Skypole comes with quick-release front & rear wheels that can be easily detached during setup.