



AutoPod - Elevation Unit (Polecam version #2)

Part #ATP 510 (Single)

The NEW Autopod V2 is a continuation of the Polecam ethos of providing a "platform" which is a remotely operated programmable telescopic elevation unit for use with Rigs, Cranes, PTZ, Remote heads, Cameras, Teleprompters, Speakers and more....

The unit with a lifting capacity of 35kg (77lbs) over a range from 55cm to 125cm (21" to 49") can be used as a standalone system on a stage, in a studio, behind a goal, conference venue, or remote location such as a golf course to provide an unobtrusive camera position - great for the spectators whilst not interferring with the artistes, players action, presenters or the sequence being shot.

Each elevation system is supplied with it's own lightweight adjustable base ensuring ease of deployment in many situations and applications. New to the system is the "V" quick connect mounts which also incorporate the newly introduced robust XLR sockets for power and data connections

Mounting a camera securely is achieved using the included 1/4" captive camera screw in the new "V" connect mounting top plate; or using the optional "T" bar, ideal for mounting multiple PTZ's for both forward and backward facing simultaneous applications - ideal for conferences





Case open - Top Tray



Case open - Bottom Tray

It is possible to add an additional 2nd elevation unit (Part #525) to the existing #510 system; this enables double the height to be achieved - whilst payload is reduced to 25kg (55lbs) the overall height achieved would be 2.5m/250cm (98"). The units when configured in this manner operate simultaneoulsy. In addition, it is strongly recommended that the circular heavy duty wheeled steel base (Part #ATP-150) is used for additional stability

Key features

- Elevation range 55cm to 125cm
- Payloads up to 35kg
- Soft starts and stops
- Programmable positioning x3
- "V" quick connect plates inc XLR's
- Remotes via foot pedal and or hand controller
- Powered by Mains or 24vdc
- Modular and stackable x2
- Quiet operation
- Packs in to a roll-along case 82 x 56 x 33cm @ 28kg