

STARCAM studio

« *the little giant* »

The Egripment StarCam Studio is the latest version of the Egripment StarCam Tower Product Line. Evolutionary improvements have been made, although it is based on the classic StarCam System with the additional possibility to use the column either upright or hanging – all in one unit.

The Egripment StarCam Studio is made of strong, square aluminum tubing, in combination with stainless steel reinforcement points. The individual elements are guided in custom designed, square, synthetic bearings, offering high strength with minimal friction.

The all-new StarCam Studio now has increased payloads 60 kg | 132 lbs. when used hanging, and up to 75 kg | 165 lbs. in normal upright operation, and still maintains the strongest safety demands.

The telescoping, remotely controlled Electric Column lifts the camera with any Remote Head, such as a HotHead, HotShot, 205 Head or 306 Head straight up to a maximum platform height of 1,60 m | 5.25 ft. Creating an average maximum lens height of 2.00 m | 6.56 ft.

The movement is very smooth and can be used during the shot or for live on air movements.

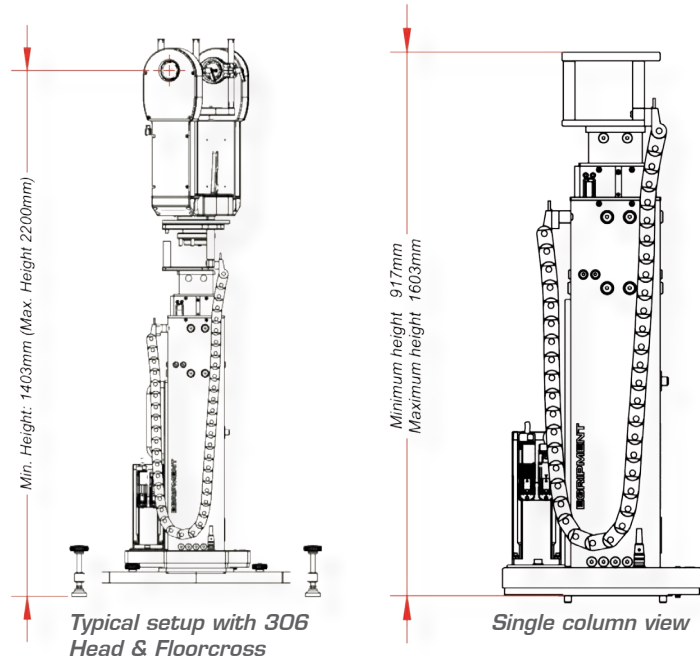
The manual or computer controlled movement is completely proportional, and you can adjust the degree of ramping during the start and stop of the movement. Easy to set up end stops are included for individual top and bottom limits.

The StarCam Studio can easily be operated by one person, by a joystick or a foot pedal. Egripment's StarCam Studio is very easy and quick to mount in any location, regardless of whether it is set up on a leveling floor cross, a dolly, a flat plate or hanging upside down from a ceiling or truss.



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Optional accessories such as bazooka extensions, an encoder package in combination with Egripment Tracking Interface for Virtual Studios and Augmented Reality, or a low mode remote bracket complete the StarCam Studio Product Line.



| Specifications | Art.: 496/ST | |
|-------------------------------|--------------|-----------|
| Min Height: | 0.92 m | 3.02 ft |
| Max Height: | 1.60 m | 5.25 ft |
| Max Speed: | 0.75 m/s | 2.46 ft/s |
| Weight: | 34 kg | 75 lbs |
| Load capacity upride: | 75 kg | 165 lbs |
| Load capacity hanging: | 60 kg | 132 lbs |
| Voltage: | 230 V AC | 110 V AC |

All data are subject to change without notification.



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