The New Cinerent Crane - Available Now!

Cinerent presents the ultra-lightweight carbon fiber camera crane **swissjib** – built without any compromises.

swissjib has been constructed and designed for use with a remote controlled camera.

swissjib opens up a new and innovative application for film and video.

swissjib can be mounted on both the Hotdag-Dolly and on the Swiss-Dolly and is of course compatible with other cinerent products.

swissjib is also compatible with products from other manufacturers (Elemack, Panther, etc.)

swissjib is an easily operated device which has the following features:

swissjib can be transported, erected and operated by one or two people.

swissjib can be assembled without tools. Assembly errors are avoided through a logical assembly process. swissjib's fast action locking system of the arm elements and the flexible length adjustment of the rod ensure a minimum conversion time for the various applications. Arm lengths are 2, 4, 6, 8 and 10 meters. swissjib's compact design reduces the transport volume to a minimum, and as no element is no longer than 2.0 meters, swissjib can be transported in a station wagon.

swissjib's low weight is achieved through the use of high-tech materials (e.g. carbon fibers) and up-to-date engineering.

swissjib's corrosion-resistant materials and excellent workmanship guarantee a long life and retention of value.



Technical Data 8 m Loading Capacity 90 kg 80 kg 70 kg 50 kg 25 kg Max. Lens Height: 3.9 m 5.3 m 6.7 m 8.1 m 9.5 m Lift Range 4.6 m 6.0 m 7.4 m 8.8 m Max Rotate Radius 3.0 m 5.0 m 7.0 m 9.0 m 11.0 m Picture: 8-m-Version

Maximum

Operational

Height:

9.5 m