Ground Modular Concept/Vehicle Modular Concept /Navy Modular Concept

Light Tripod HMG/AGL with Traverse and Elevation Mechanism

Description:

Fjord Defense light tripod with integrated Travers & Elevation mechanism is a light weight tripod system designed to meet demands for low weight combined with robustness and accuracy.

Hybrid fiberglass/carbon based. Weight of the complete system including T&E mechanism < 10 kg.

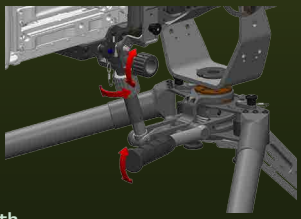
The front leg is adjustable in height.

The two rear legs are telescopic for maximum flexibility and adjustment.

Fast set-up and packing.

The system is saltwater resistant.

STANREC 4796 pintle interface.



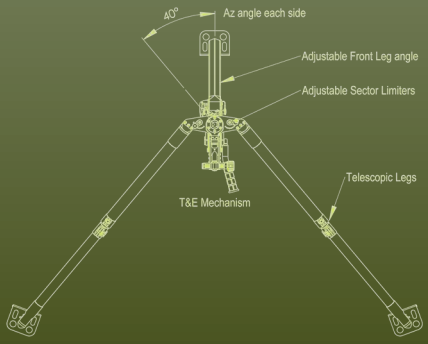
The weapon's pointing direction can be quickly adjusted by moving the locking handle down with one hand, and moving the weapon in height and side to the desired position.

The locking is done by moving the locking handle in opposite position. Fine adjustment is possible by turning the elevation and azimuth handwheels clockwise or counterclockwise.

Integrated sector limiters enables fast setting of shooting sector in azimuth.

The T&E provides a stable pintle interface to Fjord Defense MMG / HMG mounts or legacy equipment.

Technical Specifications



Description:

The Lightweight tripod is designed to provide a stable platform for accurate firing. By adapting selected gun mount from Fjord .50 Cal M2, 40mm MK19 and GMG can be fired from the Light Tripod HMG/ AGL. The tripod can be equipped with Traverse & Elevation mechanism for precise firing at long ranges.
STANREC 4796 pintle interface.

Specification	Data
Weight (Tripod with T&E)	<10 kg
Dimensions H x L x W (mm)	560 x 1290 x 1810
Dimensions folded, a x b x c (mm)	945 x 261 x 144
Material	Hybrid fiberglass/carbon, Stainless steel
Surface treatment	Black Oxidized MIL-DTL-13924

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