

TML10

Ultra Lightweight Tripod

Lightweight, Stable and Rugged High-Performance Tripod for Military Observation and Border Surveillance, Handheld Sensors with Manual or Motorized Pan/Tilt Heads

APPLICATIONS

Border · Armored · UGV · **Targeting** · Radar · Comms mast

QUALIFIED TO **MIL-STD-810G**

EXTENDED	RETRACTED	RATED PAYLOAD	MIN. WORKING HEIGHT	WEIGHT
1.450 mm	600 mm	25 kg	150 mm	2,50 kg

MAIN FEATURES

Zero Clearance Construction

There is no clearance between any of the mechanical components. Very high resolution optics sit on the tripod and stay where they were pointed.

2,5 kg Carrying 25 kg

An ultra-lightweight Aluminum 6061-T6 tripod that still carries **25 kg**, with independently adjustable leg angles and lengths.

STANDARD CONFIGURATION

TML10-0600-1450-0025 · Tolerance **±5 %**

PERFORMANCE PARAMETERS	
Extended Height	**1.450 mm**
Retracted Height	**600 mm**
Rated Payload	**25 kg**
Foot Type	**Flatfoot**
Minimum Working Height	**150 mm**
Weight	**2,50 kg**

MECHANICAL DATA	
Extended Radius	**600 mm**
Retracted Diameter	**150 mm**
Material – Main Body	**Aluminum 6061-T6**

HOW TO ORDER

Every step, option and test: **Product Catalog, page 84**

PART NUMBER	**TML10 – [tripod size] – [options]** · 2 build combinations
STEP 1 · TRIPOD SIZE	2 codes · Retracted Height 585-600 mm · Extended Height 975-1.450 mm · Rated Payload 25-35 kg
OPTIONS	**FTCL** Foot Type **FTSP** Foot Type **FTBL** Foot Type **PCBG** Padded Carry Bag **LG##** Label Language