

# TMM10

## Medium Duty Tripod

Payload Capacity up to 60 kg with superb torsional stability for Tactical Radar, Reconnaissance Optics and Battlefield Communication Systems

APPLICATIONS

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

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

| EXTENDED | RETRACTED | RATED PAYLOAD | EXTENDED RADIUS | WEIGHT |
|---|---|---|---|---|
| 1.266 mm | 637 mm | 40 kg | 875 mm | 5,2 kg |

## MAIN FEATURES

### Zero Clearance at 40 kg

No clearance between any of the mechanical components, so a **40 kg** radar or reconnaissance optic holds its bearing without drift.

### Thick-Walled Anodized Construction

Aluminum 6061-T6 tubes with stainless steel AISI 316 hardware. **5,2 kg**, three sections, **875 mm** extended radius.

## STANDARD CONFIGURATION

**TMM10-0637-1266-0040** · Tolerance **±5 %**

| PERFORMANCE PARAMETERS | |
|---|---|
| Extended Height | **1.266 mm** |
| Retracted Height | **637 mm** |
| Rated Payload | **40 kg** |
| Foot Type | **Flatfoot** |
| Weight | **5,2 kg** |

| MECHANICAL DATA | |
|---|---|
| Extended Radius | **875 mm** |
| Material – Main Body | **Aluminum 6061-T6** |
| Number of Sections | **3** |

## HOW TO ORDER

Every step, option and test: **Product Catalog, page 88**

| | |
|---|---|
| PART NUMBER | **TMM10 – [tripod size] – [options]** · 2 build combinations |
| STEP 1 · TRIPOD SIZE | 2 codes · Retracted Height 588-637 mm · Extended Height 864-1.266 mm · Rated Payload 40-60 kg |
| OPTIONS | **FTCL** Foot Type **FTSP** Foot Type **FTBL** Foot Type **PCBG** Padded Carry Bag **LG##** Label Language |