10MICRON astro•technology
by COMEC-TECHNOLOGY

CENTAURUS II TRIPOD - TECHNICAL SHEET

TYPE	Professional-grade Tripod, designed for 10MICRON HPS series.
WEIGHT (TRIPOD)	21 Kg (46 lb)
STRUCTURAL MATERIAL	Full CNC-machined aerospace-grade Aluminum
TUBING ALLOY	High-strength ERGAL (7075 Aluminum Alloy)
ADJUSTMENT SYSTEM	Heavy-duty strong-grip clutches for rapid and secure height positioning
LEG CONFIGURATION	Three-stage collapsible extensions for optimized transportability
INTERFACE	230 mm (9") diameter head; native GM2000 compatibility (predrilled for third-party mounts via adapters)
OPERATING HEIGHT RANGE	90 cm to 135 cm (35" to 53")
CERTIFIED PAYLOAD	200 kg (441 lbs)
TOTAL SYSTEM WEIGHT	22,5 kg (50 lbs) – includes tripod and Cordura carry bag
PRIMARY ACCESSORY	Professional upholstered Cordura transport bag with reinforced padding
SECONDARY ACCESSORY	High-durability Cordura triangle spreader/accessory tray
COLLAPSED LENGTH	100 cm (39")
TRANSPORT DIMENSIONS (BAG)	Ø 30 cm (12") x 100 cm (39")
SHIPPING DIMENSIONS (BOX)	110 cm x 35 cm x 35 cm (43" x 14" x 14")