

Leofoto LS-223C+LH-25 CNC tripod with ballhead tubes 22/19/16MM

The **Leofoto LS-223C + LH-25** is a **compact professional tripod kit** crafted for creators who require maximum mobility without compromising on stability.

Part of Leofoto's prestigious **Ranger Series**, this tripod is purpose-built for use in the field, during travel, and in demanding shooting conditions. Despite its minimal footprint, it delivers impressive rigidity and a **load capacity of up to 10 kg**.

Key Features

- **Ultra-compact, center-column-free design** for maximum stability and portability
- **APEX platform** CNC-machined from anodized aircraft-grade aluminum
- **10-layer Toray carbon fiber legs** for premium strength-to-weight performance
- **1/4" accessory port** on the APEX for magic arms, lights, or other gear
- **Underside 1/4" thread** for attaching a weight hook
- **Aluminum feet with multi-angle profile** for excellent grip on rough surfaces
- **Included stainless steel spikes** for use on snow, ice, or loose terrain
- **Legs mounted on stainless steel axles with brass bushings** – durable and smooth over time

Technical Specifications – Leofoto LS-223C Tripod

- **Max working height:** 350 mm
- **Min working height:** 40 mm
- **Folded length:** 270 mm
- **Leg sections:** 3
- **Materials:** 10-layer Toray carbon fiber, aircraft-grade aluminum, stainless steel
- **Weight (tripod only):** 0.74 kg
- **Max load capacity:** 10 kg



Leofoto LS-223C+LH-25 CNC tripod with ballhead tubes 22/19/16MM

EAN: 6940828393172

Technical Specifications – Leofoto LH-25 Ball Head

- **Height:** 67 mm
- **Ball diameter:** 25 mm
- **Weight:** 172 g
- **Max load capacity:** 10 kg
- **Mounting system:** Arca-Swiss
- **Quick-release plate:** PU-25
- **Laser-engraved panoramic scale**
- **Sealed tension knob** for weather resistance