



Built of magnesium and aluminum alloy, the **LASER** is a very compact and lightweight Fluid Head designed for portable **DIGITAL CAMERAS** weighing up to 12 Kg (25 lbs).

Featuring an infinitely variable counterbalance, the **LASER** provides for excellent performances at any tilt position from +90 to -90 degrees.

The continuously variable fluid control system ensures consistent drag levels and smooth camera movements on both pan and tilt modes.

The **LASER** comes equipped with a 100 mm bowl base, telescopic pan bar and illuminated spirit level.

A wide range of **ENG** tripods are available both in aluminum or carbon fiber version with either single or double stage extension.

■ specifications

Payload capacity: **12 Kg (25 lbs)**

Weight: **3 Kg (7 lbs)**

Pan range: **360°**

Tilt range: **+/- 90°**

Counterbalance: **Continuous**

Fluid drag: **Continuous**

Bowl diameter: **100 mm**

Temp. range: **-40°/+60°C (-40°/+158°F)**



accessories ■

T 622



D 734



C 928

