

Designed to support the latest **STUDIO** and **OB** cameras, the **OMEGA** is an extremely compact Fluid Head incorporating a highly precise patented counterbalance system as well as an advanced fluid damping module in both pan and tilt modes.

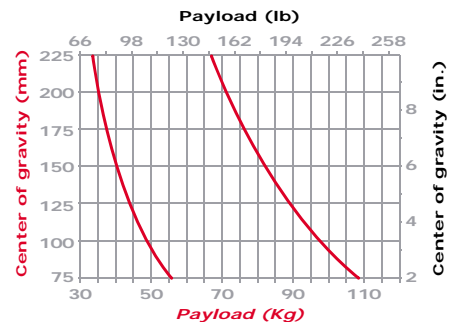
The **OMEGA** counterbalance mechanism is ideal for camera configurations with a high center of gravity up to 80 kg (176 lbs) giving a perfect response throughout the tilt range. All settings are connected with a digital read out. The camera is fixed on a V-shaped wedge plate according to international standards and the precise centering of the c/g is achieved by a fine tuning crank placed underneath the rear section of the sliding plate.

The **OMEGA** interfaces directly with any flat Mitchell base or 150mm bowl base and can be mounted on top of all existing pedestals featuring the 4-hole bores.

The Fluid Head weighs only 15 kg (33 lbs) and comes equipped with an integrated soft grip carrying handle, two telescopic pan bars, and illuminated spirit level.

■ specifications

Payload capacity:	80 Kg (176 lbs)
Weight:	15 Kg (33 lbs)
Pan range:	360°
Tilt range:	+/- 65°
Counterbalance:	Continuous
Fluid drag:	Continuous
Bowl diameter:	Flat Mitchell/150mm
Temp. range:	-40°/+60°C (-40°/+158°F)



accessories

A 856



A 865



S 732 HDML

