

# 501

## PRO VIDEO HEAD



10,5 1,5 6 501PL

Designed to support the latest range of small, professional digital cameras as well as cameras with longer lenses and spotting scopes.

The 501 head gives best-in-the-market value and performance for payloads up to an ample 6kg. The light but positive fluid movement provides exceptionally smooth control through 360° pan and +90° to -60° tilt. It has added Teflon friction adjustment to increase drag and separate pan and tilt locks.

Design practicality also features a quick-release sliding plate with VHS pin, a single pan bar and flat base with 3/8" tripod fixing.

### TECHNICAL SPECIFICATIONS

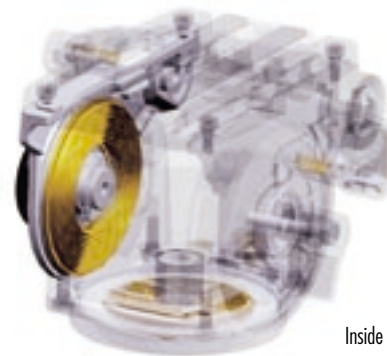
<b>Tilt</b>	+90° -60°
<b>Tilt Drag</b>	1 step plus variable Teflon friction
<b>Independent Tilt Lock</b>	✓
<b>Pan</b>	360°
<b>Pan Drag</b>	1 step plus variable Teflon friction
<b>Independent Pan Lock</b>	✓
<b>Flat Base</b>	3/8" female thread to mount on 75mm ball or on flat top tripod
<b>Levelling Bubble</b>	✓
<b>Pan Handle</b>	1
<b>Additional Pan Handle</b>	501LV (available as an optional)
<b>Sliding Quick Release Plate</b>	Supplied with: 3/8" and 1/4" camera screws
<b>Sliding Travel of Plate</b>	58 mm
<b>Temperature Range</b>	-10° C / +60° C

### Compatible plate:

## 501PLONG

This long version of the standard plate allows perfect balance for camcorders with unusual weight distribution caused by long tele lenses or heavy batteries. The plate has a laser engraved scale to help identify the optimal position.

In order to have the max range of balance positions, the VHS location pin can be moved along the length of the plate. Supplied with 2 x 1/4" and 2 x 3/8" camera fixing screws.



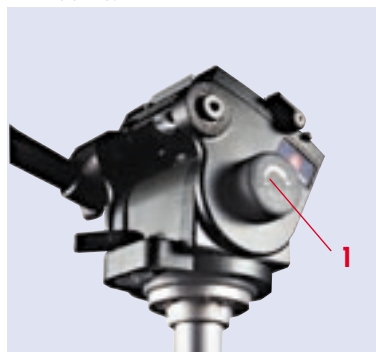
Inside view.

## Features

- 1 Pan Lock
- 2 Tilt Lock
- 3 Pan Friction Control
- 4 Spirit Level



- 1 Tilt Friction Knob



- 1 Sliding Plate Safety Release Button
- 2 Sliding Quick Release Plate

