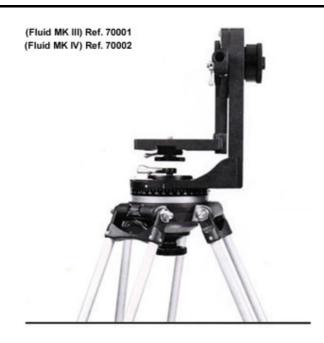


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FLUID 7 MK III & MK IV (EXTRA FLUID) VARIABLE CAMERA HEAD





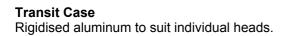


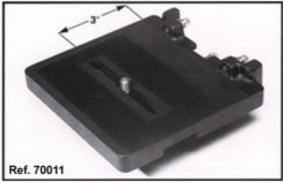
The Ronford-Baker Fluid 7 head is designed for use with film or video/EFP cameras. Its two sealed fluid units allow control to be varied through seven stages, from a cushioned free movement to the heaviest control required, by the use of three simple on/off levers. Both pan and tilt actions are continuous through 360°, depending on the length of the lens and camera. The Fluid 7 can be supplied with a variety of platform widths, quick change spacing blocks and riser plates as illustrated. The platform is adjustable for height to suit the centre of gravity of the camera in use. A second pan bar of the platform, with ratchet adjustment to suit the required height.

Technical Specifications

Operation temperature range +150°F to -40°F (+60°C to -40°C) Weight: 17lb 14oz (8kg) standard

- Fluid cushioned free head.
- Sealed fluid system gives seven degrees of control in both pan and tilt.
- Smooth accurate braking on pan and tilt.
- Recessed circular spirit levels.
- 360° scale on pan.
- 150mm or Mitchell base, other fittings can be supplied on request.
- Double taper roller bearings throughout.
- Camera screw and platform adjust for vertical and horizontal balance.
- Second panbar available.





Standard Platform 3" (7.5cm)







Top 2nd Panbar Assembly Unit Bottom Double Ratchet Panbar



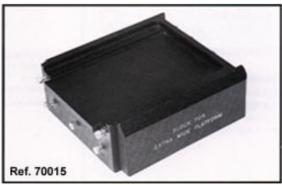
Wide Platform 5¾" (15cm)



Block for Wide Platform



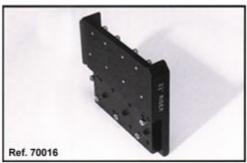
Extra Wide Platform 9" (22.5cm)



Block for Extra Wide Platform



95⁄₃" Riser



21/2" Riser

F7 QUICK CHANGE BLOCKS & RISER

F7 Quick change blocks and Riser fits all F7 Heads and enables the Riser to be inserted in a matter of seconds, by means of one thumb screw.















