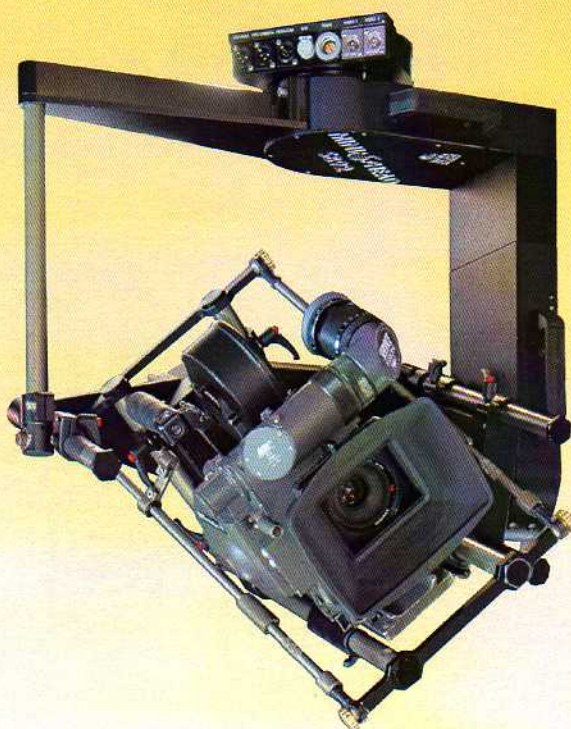


# MINI SCORPIO HEAD

Light Weight 18 Kg High speed 2,5 sec./360 degrees  
2 Axis and 3 Axis remote Head  
HD Signal through slip rings

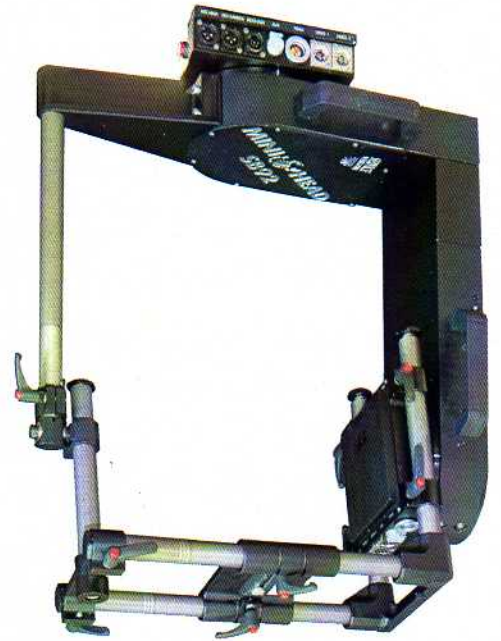


# SERVICE VISION



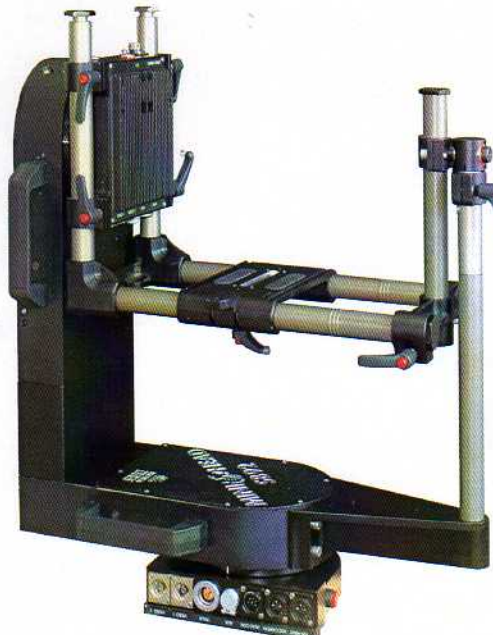
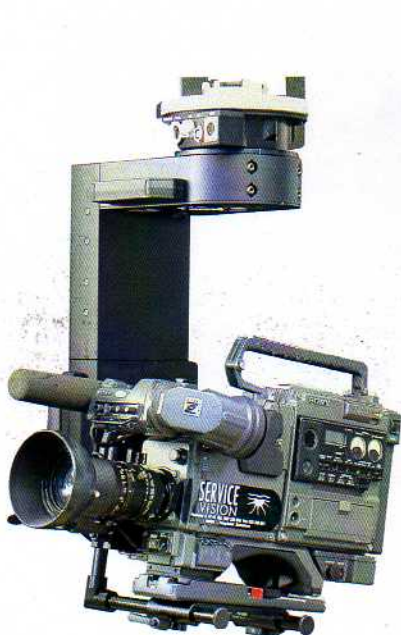
[www.servicevision.es](http://www.servicevision.es)



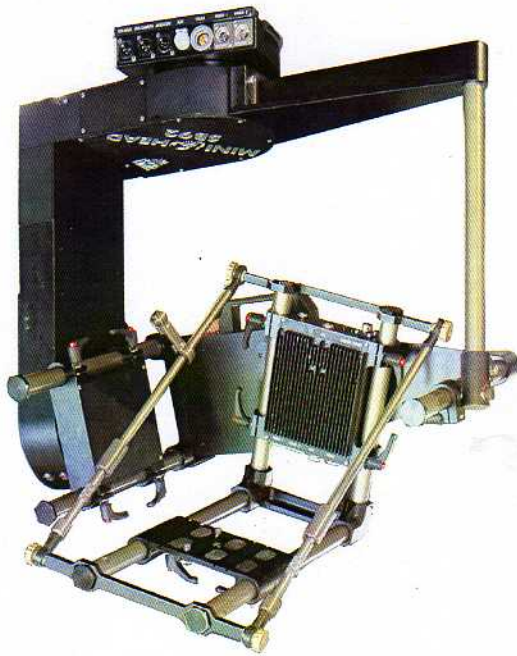


## MINI SCORPIO HEAD

- 2 and 3 axis remote head for video and film cameras
- Mini Scorpio Head can be controlled from up to 500 meters by cable serie RS485 or by wireless half-duplex microwave 2,4GHz.
- All axis (Pan, Tilt and Roll, and Focus, Iris and Zoom if you use the Scorpio Focus) are programmable and repeatable
- Limits programmable, damping and speed adjustment for all axis available
- 3 control system are available: JDR (Pan Bar), Joystick and Handwheels.
- All information transferable to a computer by 232
- Power supply for all film and video cameras
- All accessories from the Scorpio Head, Scorpio Stabilized and Scorpio Focus are compatible with Mini Scorpio Head
- New upgrade available for HD slip rings

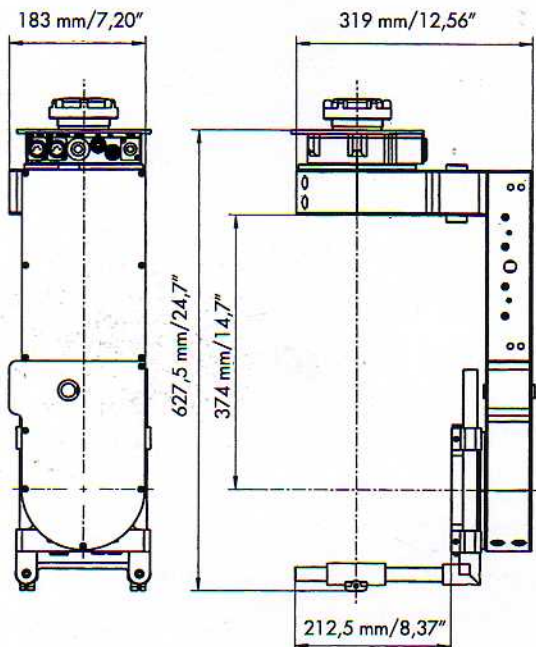






## TECHNICAL SPECIFICATIONS

- Weight in 2 axis 18Kg, in 3 axis 25Kg.
- Max. load: 45Kg. in 2 axis, 20Kg. in 3 axis
- All axis Pan Tilt and roll in 3 axis 360 degrees continuous
- Power from battery or power supply 24V to 35V
- 2 video signals
- 1 Triax signal
- 10 auxiliary channels 2A
- 1 connection for Scorpio Focus or others lens control systems
- 2 out 12V/12,5A for normal or high speed cameras
- 1 out 26,7V/12,5A for normal or high speed cameras
- Max. speed in all axis 2,5sec. for 360 degrees
- HD signal through the slip rings in all axes



## 3 CONTROL SYSTEMS



Handwheels



JDR (Pan Bar)



Joystick

## WIRELESS CONTROL

- Connection between Mini Head and control.
- Half duplex microwave 2.4 GHz
- 99 channels of communication.
- Aux power out 12V.





# MINI SCORPIO HEAD



Light Weight 18 Kg. High speed 2,5 sec./360 degrees



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