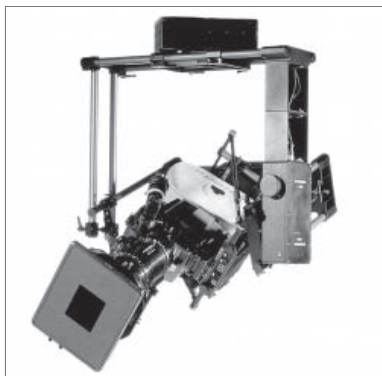


SCORPIO CLASSIC HEAD HD



Presentation

Technical specifications

Features

Control systems

Wireless control

Downloads

Multimedia

TECHNICAL SPECIFICATIONS

Weight in 2 axis:	24Kg.
Weight in 3 axis:	42Kg.
Payload in 2 axis:	60Kg.
Payload en 3 axis:	45Kg.
Power from battery or its own power supply:	24V to 35V /10A
2 Outputs 12V/12,5A for camera power	
1 Output 26,7V/12,5A for camera power	
Pan, Tilt and Roll speed:	3sec/1rev
Perpetual motion 360° in Pan, Tilt and Roll:	45Kg.
Slip rings in Pan and Roll with:	<ul style="list-style-type: none"> • 2 video signals • 1 triax signal • 10 auxiliar contracts 2A • 1 connection for lens control