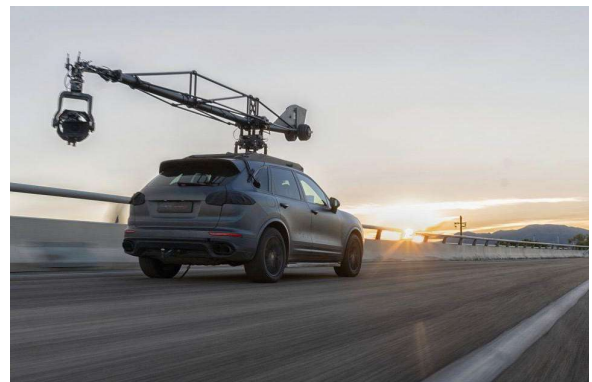


ARRI SRH3



The Stabilized Remote Head SRH-3 offers top quality performance. This three-axis fully stabilised remote head allows cameras to access areas that are would otherwise be inaccessible, thereby offering increased flexibility and ease of use. This could be on set, in a studio, or at an event. Additionally, its integrated LBUS provides future-proof solutions and workflows.



SPECS SHEET

ARRI SRH 3

Joystick

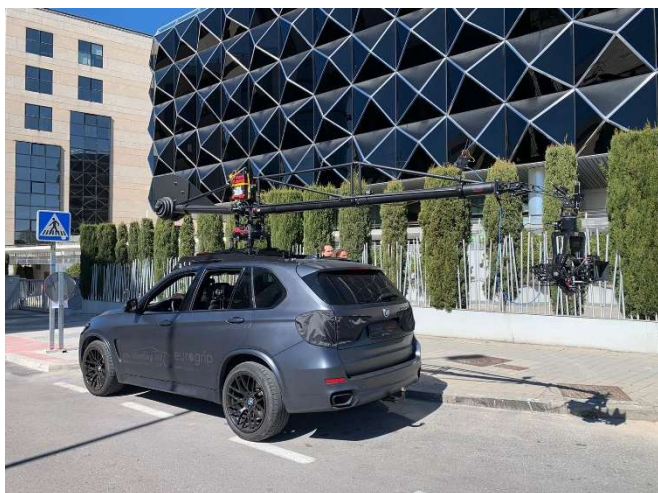
Wheels

Operating Voltage Head 24V -36V

Output càmera 12V & 24V

Current 10 Amps

Environmental -20°C to +50°C / -4°F to +122°F



SPECS

Max Payload	Up to 30Kg (66 lbs)
Head weight	9 Kg (19.8 lbs)
Width	41.2 cm / 16.22"
Height	60.8 cm/23.93"
Ring Height center	20.9 cm/8.23"
Tilt limit	+/- 160°
Roll límit	+/- 100°
Pan límit	540° +/-270°
Speed pan	240°/sec



DIMENSIONS

Dimensions

11.1 Head

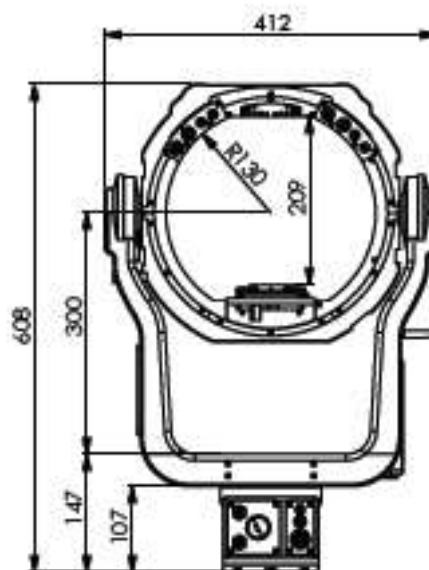
Stabilized Axis 3 (Pan, Tilt, Roll)
Max. Payload up to 30 Kg / 66 lbs.

Height 60,8 cm / 23,93"
Width 41,2 cm / 16,22"

Depth Head 13 cm / 5.12"
Depth Base 16,5 cm / 6,49"
Ring Diameter 26 cm / 10,23"
Ring Height centre 20,9 cm / 8,23"

Weight 9,0 Kg / 19.8 lbs.

Max. Tilt Range $\pm 160^\circ$
Max. Roll Range $\pm 100^\circ$
Max. Pan Range $540^\circ \pm 270^\circ$
Max. Pan Rate $240^\circ / \text{Sec.}$
Max. Tilt Rate $240^\circ / \text{Sec.}$



2,4 GHz bi-directional wireless control

Operating Voltage Head 24 - 36 Volt

11.2

Dimensions Baseplate

