

DYNAMIC SPEC SHEET

The U-Crane Dynamic is a new generation of our gyrostabilized robotic camera crane systems. It is remotely operated gyrostabilized technology that was designed for use on camera cars, electric carts, process trailers or other tracking vehicles to be able to perform on narrow roads, small sized sets, tunnels, parking garages, bridges.

U-Crane Dynamic is lightweight and compact but powerful enough to go high speed and work in the most challenging conditions. It is capable of 360° pan, tilting up and down allowing a wide range of impressively stable, smooth and very dynamic shots. U-Crane Dynamic system is operated via joystick consoles from within a camera car.

Arm length	3,63m
Lens height	3,42m
Tilt	45°
Pan	360°
Max rotations	+/- 3 rotations
Pan speed max	4,5 sec/360°
Tilt speed max	1,5 sec/45°
Max payload	25kg
Weight with camera max	140 kg
Max.speed	160km/h
Vehicle with crane height	2,6m



U-CRANE DYNAMIC

Incl 12vPower + bnc video
for wireless teradek

FLIGHTHEAD MINI V4 GPS, incl:

Zoom motor
Spare zoom motor
Shake generator
Joystick control
Wheels control
Camera power cables
XLR to D-Tap cables

ZERO RAINDEFLECTOR

Incl power
Incl spare glasses

PORSCHE CAYENNE

MONITORS

2x 17" TV logic monitors
2x 9" High bright TV logic monitors
Incl focus assist and waveform
1x 5" High bright TV logic monitor

PLAYBACK DEVICE

PIX EX-7 incl Harddrive

INTERCOM

Digital wireless Clearcom system
5 beltpacks
3 earpieces
Speaker

12V & 24V STABILISED CAMERA POWER
36V STABILISED HEAD POWER
MULTIPLE 12V OUTPUTS
MULTIPLE BNC VIDEO OUTPUTS

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For more equipment requirements please visit our extensive gear list on our website at www.eurogrip.com we are able to quote and supply on all items required for use in South Africa.

