VariZoom SnapCrane 16 and CPJR-K5 Remote Head Kit

BH #VAANE16CPJR • MFR #VZ-SNAPCRANE16-CPJR | 8 Questions, 8 Answers | Share | Print

VariZoom Authorized Dealer



+ 10

VariZoom SnapCraneSpecs

Construction	Steel and Aluminum
Payload Capacity	30 lbs 13.6kg On Low Angle
Counterbalance System	Round Weights Purchased Separately
Height Range	Overall length: 18' 4" Distance from tripod to camera: 15' 6"/14' 8" (rear/front pivoting hole) Vertical movement & maximum height: 16' 6"/15' 10" & 18' 3"/17' 7"
Tilt Lock	No
Tilt Drag	One Setting
Pan Lock	No
Spring Loaded Counter Balance	One Setting
Pan Range	360°
Tripod Attachment	Varizoom Specific
Head Attachment	Varizoom Specific
Head Arm Leveling	Manual
Leveling Indicators	None

In the Box

VariZoom VZ-SNAPCRANE16 Snapcrane

- Crane
- Tripod
- Dolly
- Hardware Kit
- Soft Padded Case
- Limited 2-Year Manufacturer Warranty

VariZoom VZCINEMAPRO-JR-K5 Cinema Pro Jr Remote Head with Jibstick Jr Control Unit

- CinemaPro Remote Head
- Jibstick Jr. Controller
- 50' Control Cable
- 30' XLR Power Extension
- Power Supply
- Case
- Limited 2-Year Manufacturer Warranty

Additional Resources

No additional resources available

Weight	74.35 lbs 33.7kg

Packaging Info

Package Weight	160 lb
Box Dimensions (LxWxH)	62 x 13 x 12"

VariZoom SnapCraneSpecs

Load Capacity	35.00 lb (15.87 kg)
Clearance	For Camera Minimum: 15.0" (381.0 mm) Maximum: 18.5" (469.9 mm)
Pan/Tilt Speed	130°/sec (limited for optimal performance)
Mechanical	Mechanical Travel: Unlimited Pan, tilt may be limited by cable twist past 720°
Connector	Head Base Connectors Controller: 7pin LEMO (green) XLR 4-pin Head/Camera Power Passageway for external cables (video, lens control, etc.) Head Top connectors Lens Control Out to camera/lens/lens drive: 16-pin LEMO (orange) Camera Power Out: 2-pin LEMO (red) Controller Connectors Control: 7-Pin LEMO - Head control cable (green) Serial: 8-pin LEMO - TOC or Preston Lens Drive Hand Units (gray) Analog: 5-pin LEMO - Pan Bars zoom & focus controls (white)
Power Requirements	24 VDC (regulated), 5 A
Dimensions	20.50 x 11.30 x 6.00" (520.70 x 287.02 x 152.40 mm)