

# Versine 360



Versine 360<sup>™</sup>—the ultimate camera support designed for the fast-paced world of live event broadcasting.

Vinten engineers have worked closely with camera operators, visiting broadcasts worldwide to truly understand their needs.

The result is a design with extended payload, unique features, and exceptional control, carefully engineered to solve real-world challenges and meet the exacting demands of live television.



# **Designed to Do More**

Compact and powerful, Versine is perfect for fixed camera positions without large box lenses. Its patented compact balance mechanism supports any camera and non-box lens configuration, including accessories, to make specifying equipment much simpler.

The patented multi-standard base design ensures compatibility with four industry-standard fixings including flat base and 150mm bowl, removing the need to include additional adaptors. Now it's possible to cover any production with a Vector for box lenses and Versine 360 for everything else.

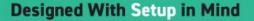
- Smallest head in its class
- Balance any position without box lens
- Patented multi-standard base design

Payload	0-40 kg / 0-88 lbs	
Base	Versine multi-standard base with 4-bolt flat, Quickfix, 150mm and 100mm Bowl	
Counterbalance	Continuous & Perfect	
Drag	TF30	
Dimensions	H 19.5 x L 15.1 x W 19.4cm / H 7.7 x L 5.9 x W 7.6 in	
Weight	6.3 kg /14 lb (head only) / 6.8 kg / 15 lb (head + plate & pan bar)	
Camera Fixing	Vision sliding plate, latched lever	
Tilt Range	+90°/-90°	
Platform Sliding Range	125 mm / 4.9 in	
Leveling Bubble	Illuminated, high contrast	
Drag & Balance Controls	Backlit and calibrated, low-effort multi-turn, aluminium	
Temperature Range	-40° to +60°C / -40° to 140°F	
Centre Lock	Stainless steel push button	
Pan Bar	Single telescopic broadcast pan bar	

## **Designed for Professionals**

Versine 360 draws on acclaimed Vinten technology to give the camera operator perfect control over the frame. 'Perfect Balance' offers smooth and precise positioning throughout the tilt range, allowing effortless control during long broadcasts.

'TF Drag' technology delivers maximum control at low speeds for accurate long-lens framing and instant whip pan for high-speed tracking without manual drag reduction. Versine provides superior control for operators into extra time and beyond.



### **Improved Rigging**

A versatile multi-standard base, convenient carry handle, hoist/tethering point and fixing bolt observation holes are added to help operators move faster.

### **Smoother Setup**

Low-effort multi-turn balance and drag dials, secure Vector-style centre lock, cable clip and accessible platform release lever improve camera setup.

### **Unique Flexibility**

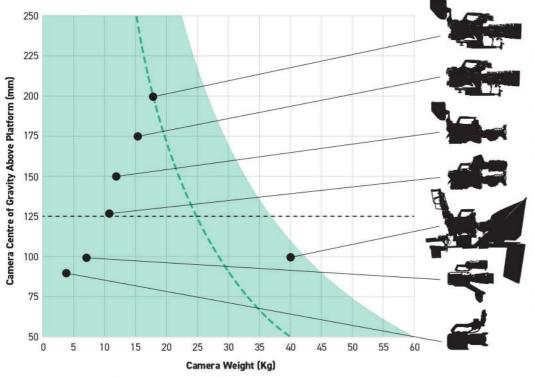
The Versine Arm, the world's first tailor made fluid head accessory arm, attaches securely with a rosette to a choice of tilting and non-tilting fixing points to provide stable side-mounting for viewfinders, script holders, tablets and other operating accessories. Versine 360 offers better flexibility to suit the needs of live broadcasts.

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### **Balance Chart**

Versine 360 - 90 tilt limit



Versine 360 - 70 tilt limit

	Approx COG Height:		
19 kg	200 mm	20	
/ 41.8 lbs	/ 7.8 in	28	
15 kg	175 mm	20	
/ 33 lbs	/ 6.9 in		
13 ka	150 mm	16	
/ 28.6 lbs			
10 kg	125 mm	10	
/ 22 lbs	/ 4.9 in		
40 kg	100 mm	34	
/ 88.1 lbs	/ 3.9 in		
7 kg	100 mm		
/ 15.4 lbs		5	
4 ka	90 mm	- Cont	
/ 8.8 lbs		2	