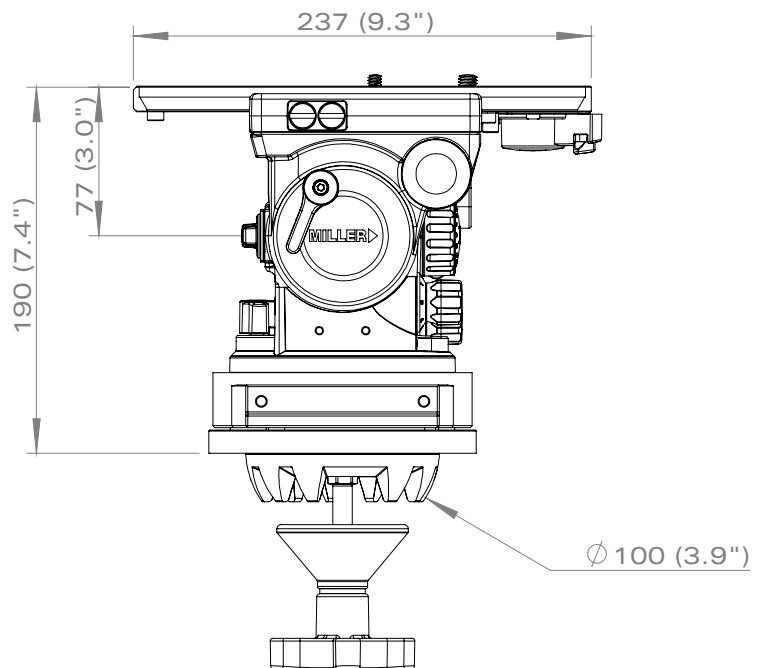
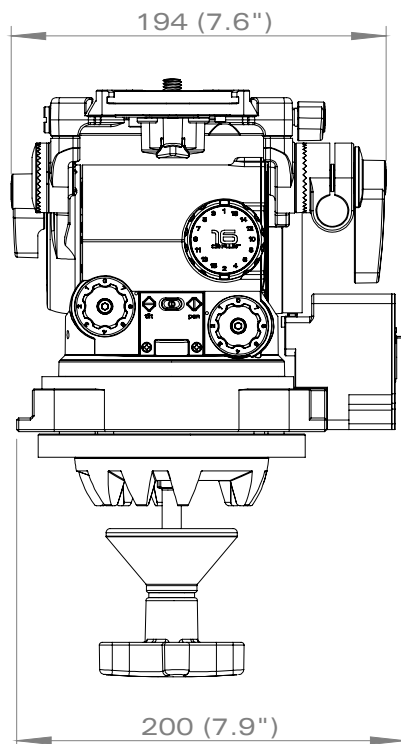




FEATURES

- High resolution digital coordinate outputs of pan and tilt positions.
- Pan Resolution: 1.6 million counts per rev.
- Tilt Resolution: 1.0 million counts per rev.
- Removeable encoder housing.
- Wide payload range 2-21kg (4.4-46.2lbs).
- 7 selectable drag positions (pan and tilt) + 0.
- 16 position CB Plus™ counterbalance system.
- Quick release, 120mm sliding camera platform with standard camera plate (euro).
- Fluid drag system with smooth start and soft stop technology & balanced diagonal transitions.
- Controls "all in one location" design for fast, easy and practical use.
- Illuminated bubble level and pan-tilt drag controls.
- Precise floating pan-tilt calliper locks ensure bounce free on-off performance.
- Modular base allows for D100 bowl (incl.) D150 bowl (opt.) or Mitchell base (Opt.) (pictured).
- Optional second pan handle mount.
- Side mounting points for viewfinders and accessories.
- 3 year warranty.

ArrowFX Encoder Head for VR / AR



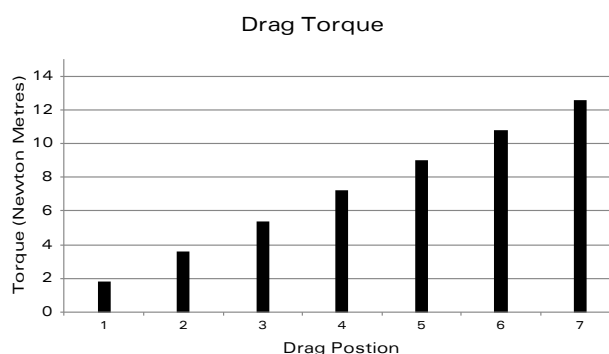
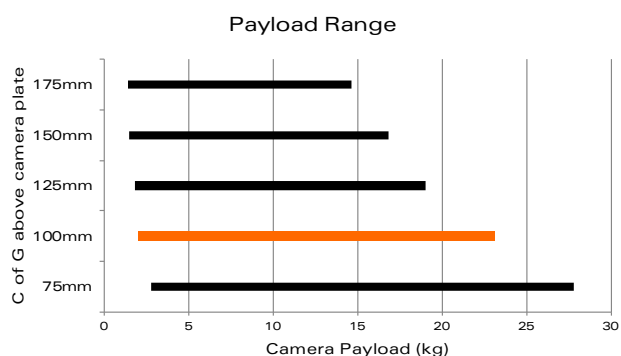
ARROW FX 5 FLUID HEAD

Weight:	5.1 kg (11.3 lbs)
Payload range:	2.0 - 21.0 kg (4.4 - 46.2 lbs)
Pan/tilt drag:	7 selectable fluid drag positions + 0
Counterbalance:	16 selectable positions
Pan/tilt lock:	Positive lock caliper brake system
Tilt range:	+ 90° / -60°
Pan range:	360°
Camera platform:	Quick release camera plate (Euro)
Sliding range:	120 mm (4.7")
Mounting base:	Flat base (accepts Mitchell Base Adapter (Opt.), D150 Ball Level (opt.) or 100mm Ball Level (Incl.)).
Height above bowl:	200 mm (7.9") - Mitchell Base 205 mm (8.1") - D100 Ball Level
Illumination:	Bubble level, pan/tilt drag controls
Pan handle:	Telescopic 390 - 590mm (15.4-23.2")
Temperature range:	-40° to +65° C (-40° to +149° F)
Material:	Lightweight hi-strength diecast aluminium alloy and rigid composite polymers
Finish:	Durable black ripple (low sheen) with anti-corrosive pre-treatment
Sealing:	Water and dust resistant
Warranty:	3 Years

Encoder Type:	Incremental with reference mark
Tilt Resolution:	983,040 counts per 360° (with quadrature)
Pan Resolution:	1,589,248 counts per 360° (with quadrature)
Output Signal:	TTL
Output Connection:	RJ45 (Ethercon) 1 x Pan / 1 x Tilt
Power Requirements:	5V (+/-10%)

OPTIONAL ACCESSORIES

1225	Mitchell Base Adapter
1295	D150 Claw Ball Level
1290	D100 Claw Ball Level
696	Pan Handle Telescopic With Clamp
698	HD Pan Handle Telescopic With Clamp



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