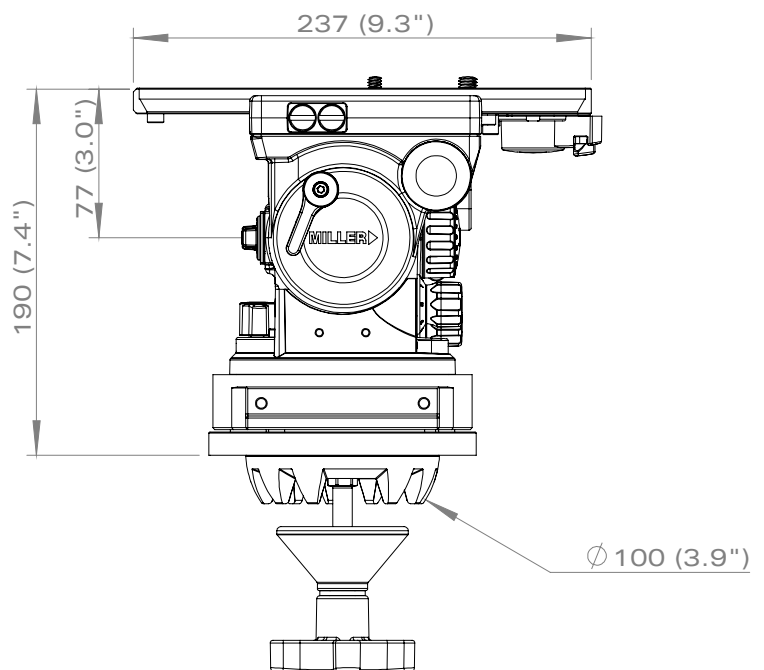
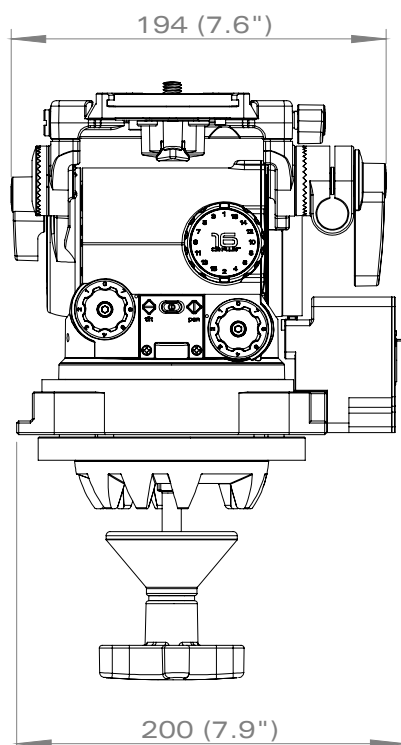


FEATURES

- 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 1-19kg (2.2 - 41.8lbs).
- 5 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 Ideal For Remote Heads



ARROW FX 3 FLUID HEAD

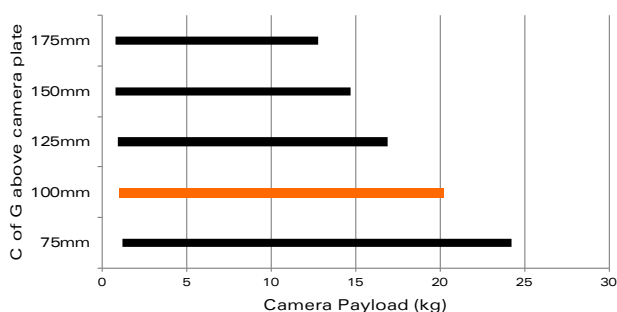
Weight:	4.8 kg (10.6 lbs)
Payload range:	1.0 - 19.0 kg (2.2 - 41.8 lbs)
Pan/tilt drag:	5 selectable fluid drag positions + 0
Counterbalance:	16 selectable positions
Pan/tilt lock:	Positive lock caliper brake system
Tilt range:	+ 90° / -60°
Pan range:	360°
Camera platform:	Quick release camera plate (Euro)
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%)

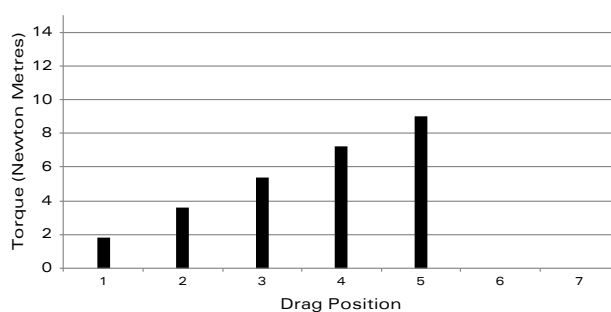
OPTIONAL ACCESSORIES

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

Payload Range



Drag Torque



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