

# AURORA

PAN + TILT REMOTE HEAD

**kfx**technology



## ULTIMATE CONTROL

The Aurora sets new standards for ease of use, versatility and functionality.

The head has been designed in consultation with leading grips and camera operators to provide a cutting-edge solution to the demands of modern film making with HD cameras such as the Arri Alexa, Red Epic, Panavision Genesis and the Sony F65.

It's still just as good with film-based cameras as well!

# ULTIMATE SIMPLICITY

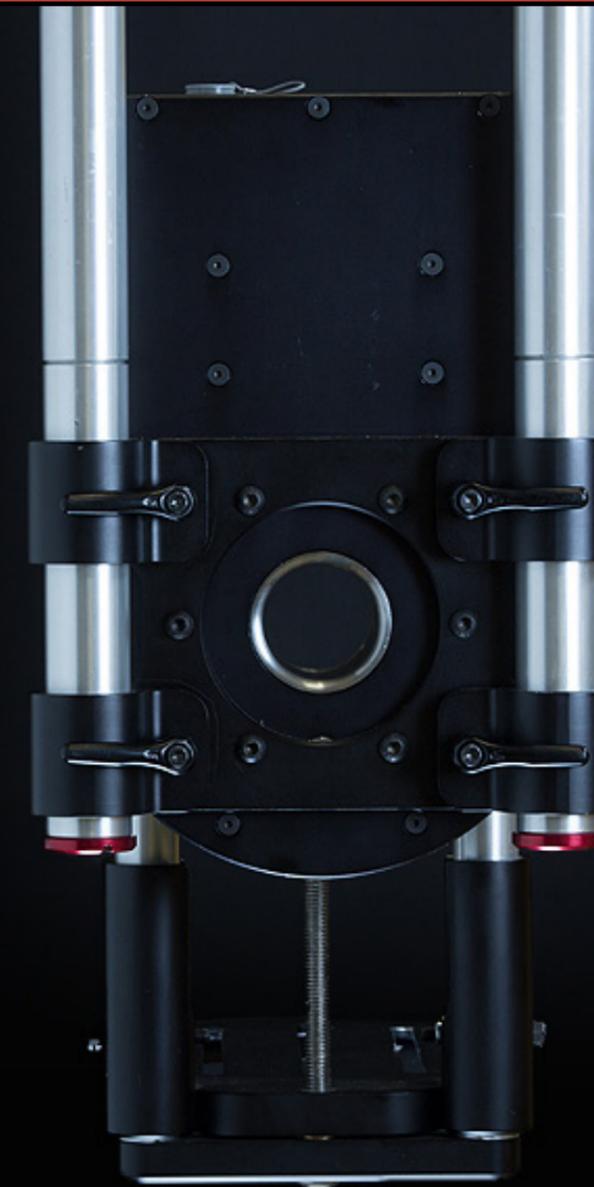
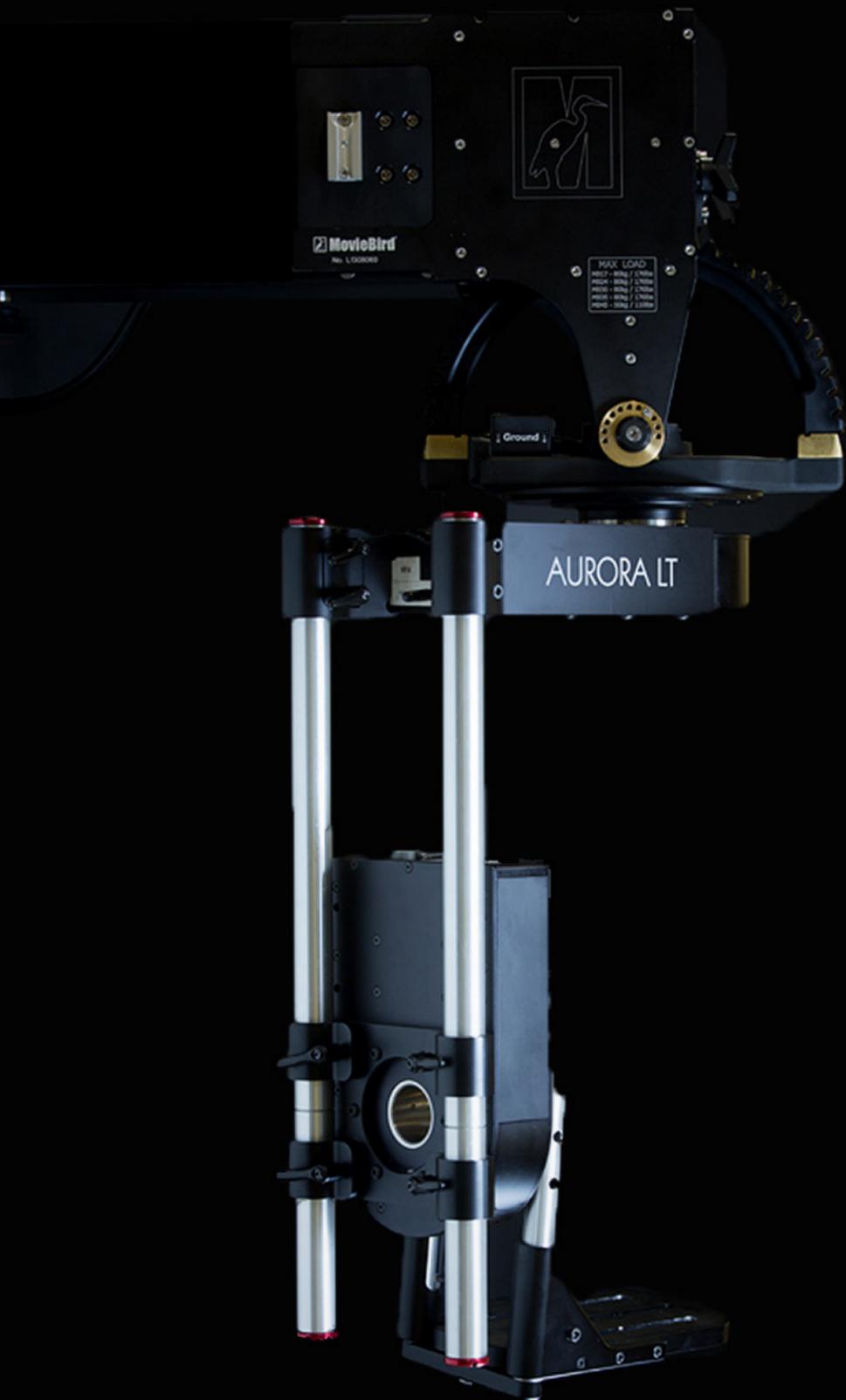
Through complex engineering and product design – we've achieved simplicity.

The Aurora takes only minutes to set up as the system uses just one cable between the console and the head.

The controls are intuitive and easy to use – minimising time on set familiarising yourself with the unit.

Cable management is fluid, with large holes in the centre of the motors to pass cables through, enabling full 360° moves without the threat of tangling or severing.





## ZERO DOWNTIME

The Aurora has user-changeable pan and tilt gearboxes to minimise downtime and spare stock.

Although compact and lightweight, the Aurora LT has been designed to take full size camera packages and is easily expanded for larger cameras.

It can also be made extremely compact, to get the camera into awkward space ensuring superb flexibility for every shoot.



## UNBEATABLE VALUE

No costly technicians required.

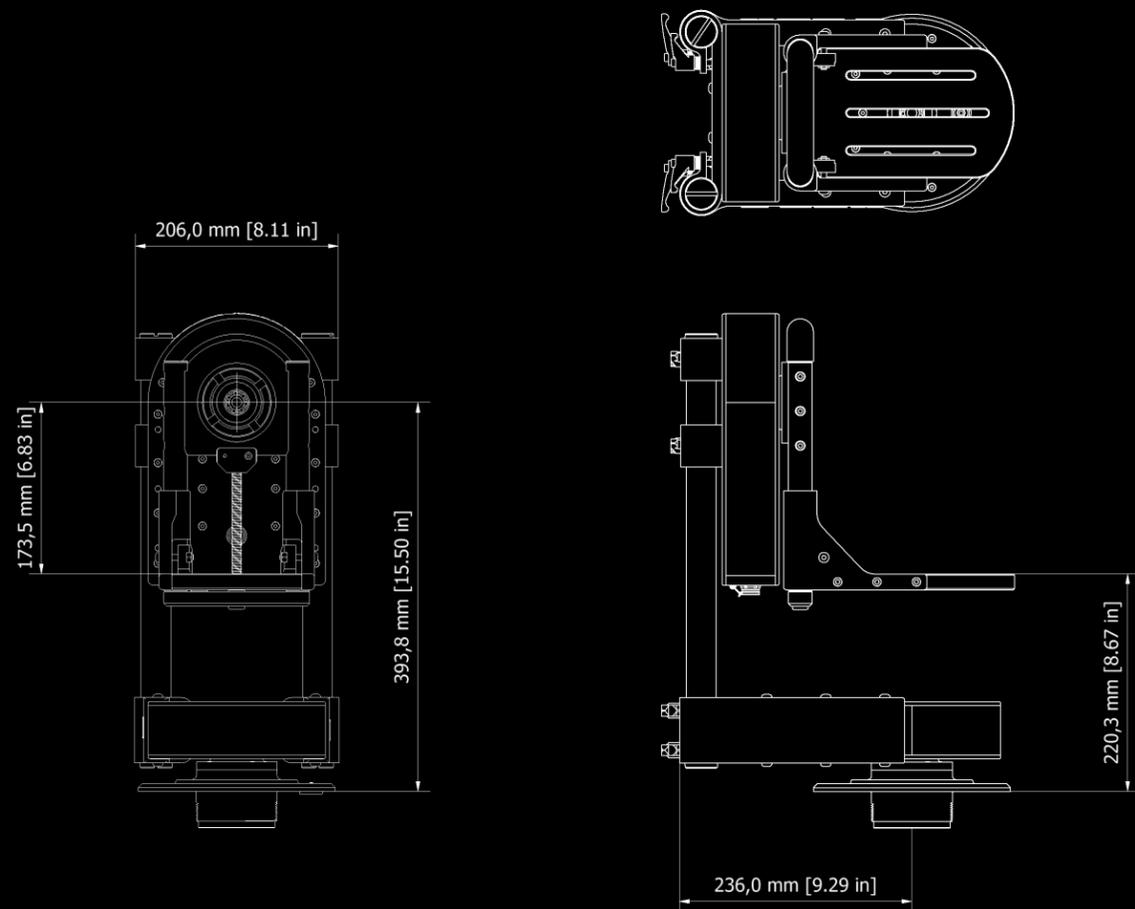
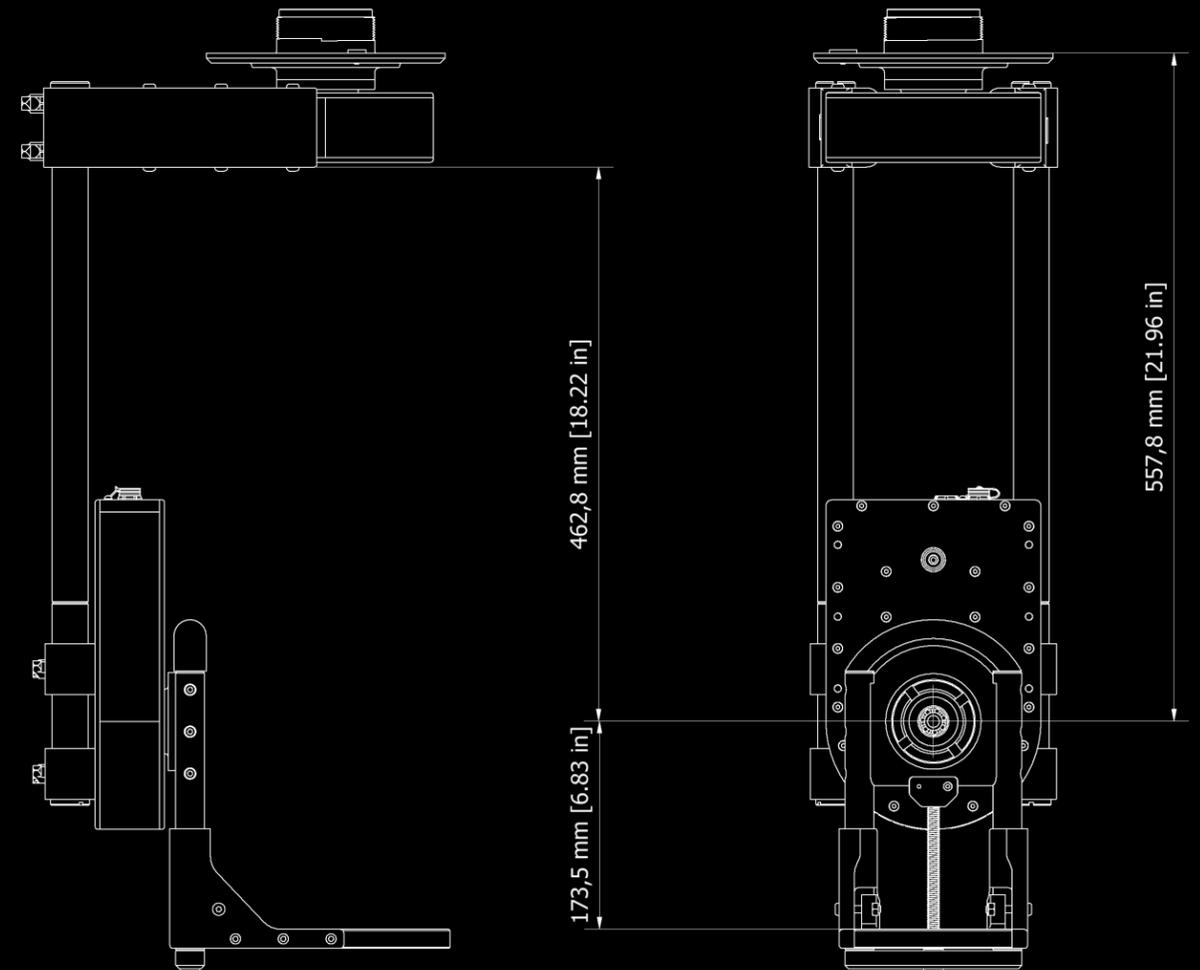
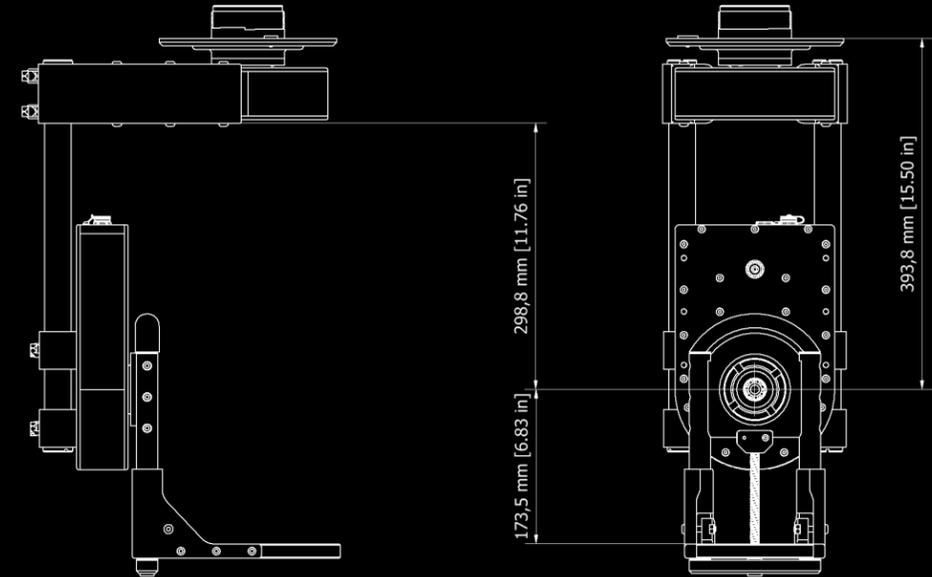
The Aurora has been engineered for the Arctic, but the price won't leave you out in the cold.

As the unit is such great value it is suitable for run-of-show projects, giving you the flexibility to bring it out when it's required - not just on the days you've planned for it.

For rental companies, this also proves an industry-leading return on investment.

# TECHNICAL SPECIFICATION

Head Weight	16Kg (35lbs)
Max Camera Payload	35Kg (77lbs)
Pan + Tilt Speed	120 degrees per second
Pan + Tilt Speed Adjustment	Adjustable speed + damping via rotary knobs (on control console)
Pan + Tilt Direction	Set via direction and neutral switches (on control console)
Pan + Tilt Control Options	Hand wheel (Standard) or Joystick (Optional)
Pan + Tilt Control System	Fully digital
Pan + Tilt Control Limits	User configurable limits and feathering for limits
Plug + Play	One cable operation between head and console
Power	24-36 Volts DC
Set Up Time	Approx. 5 minutes!





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