## Gyro-stabilized head Active Head Resize

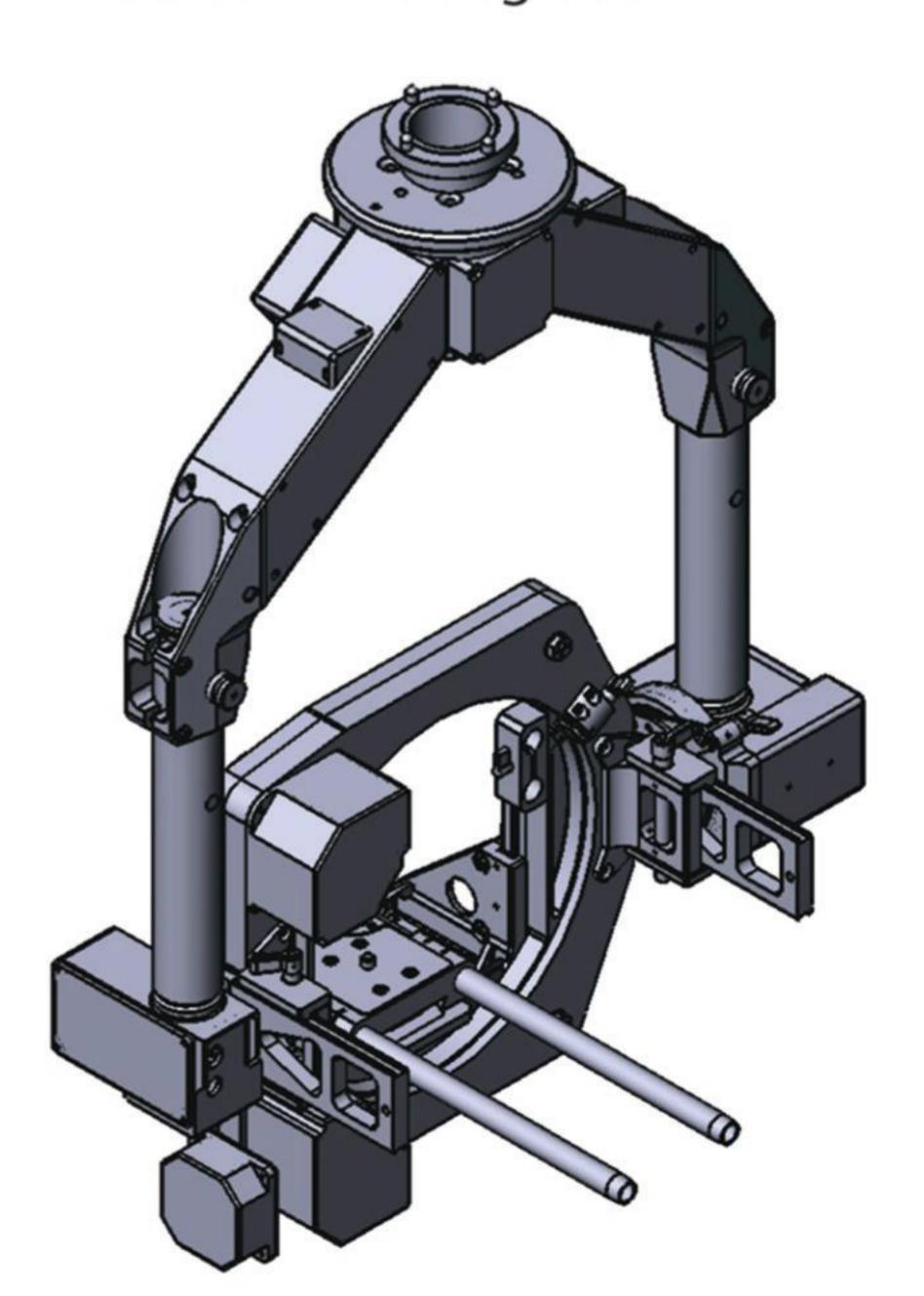


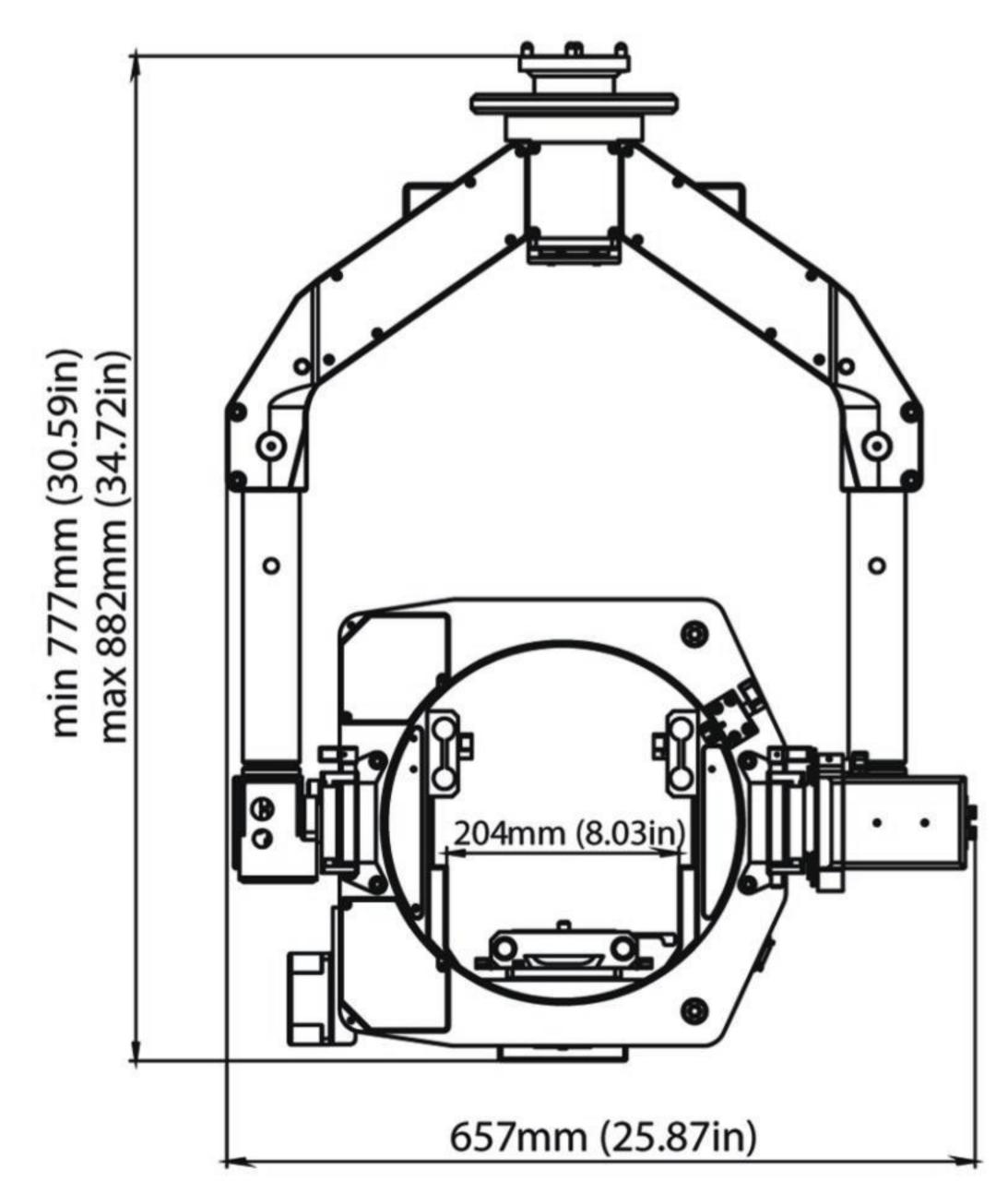
Gyro-stabilized head Active Head Resize is the second generation of the gyro-stabilized platforms such as Active Head Resize.

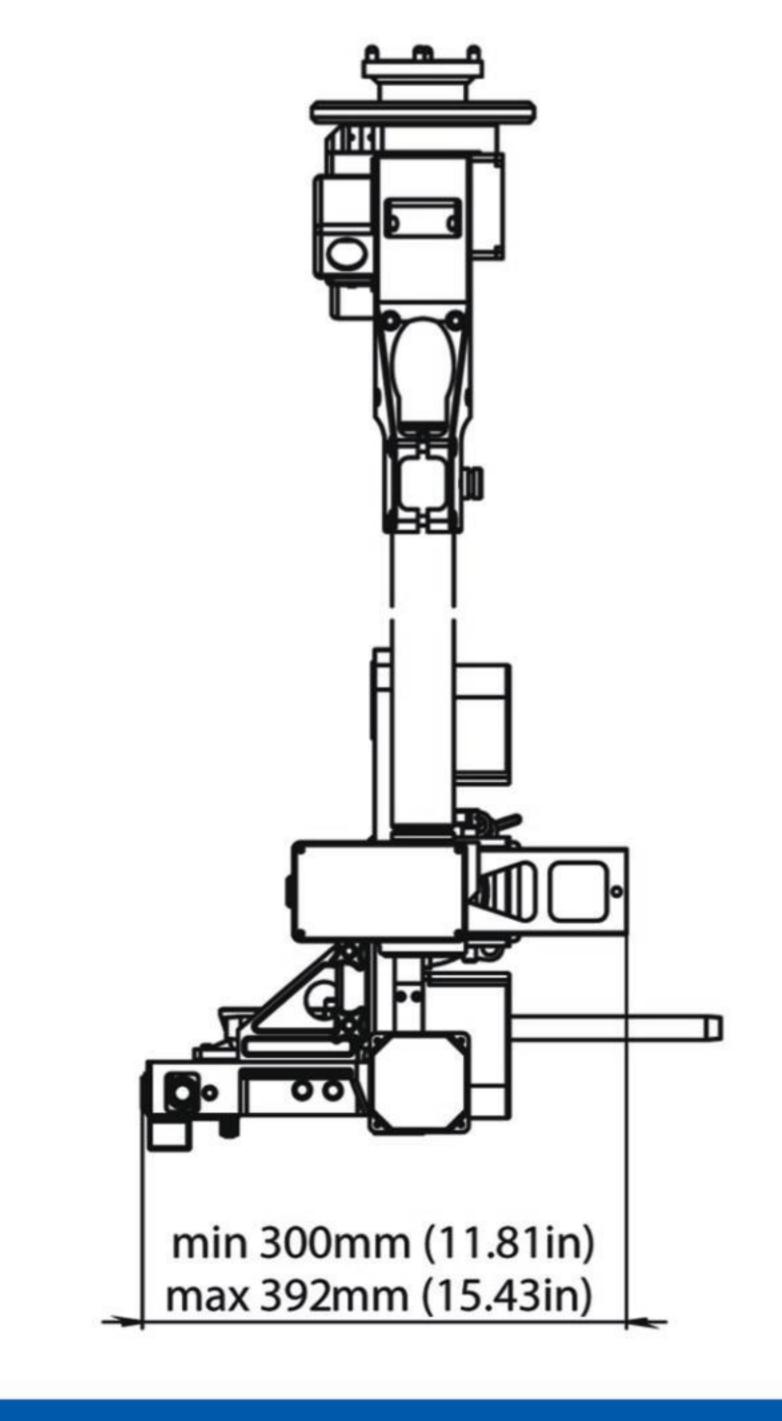
This generation of digital heads has a high stabilization level, accessible interface and new capabilities, such as:

- axis position indication;
- memory function, which allows you to save presets with different types of cameras and lenses.

New design of stabilized panoramic head has solid and reliable construction while provide roll axis rotation 720 degrees.







## Features:



- Fast and effective rebalancing and calibration;
- Quick assembly;
- Handwheels, Joystick and Pan Bar are available\*;
- Control capability by cable or wireless
- Compatible with a large variety of high profile camera types like (ARRI, RED, SONY, PANAVISION and etc.)

Height max/min	882 mm/777 mm; 34.72 in/30.59 in
Width	657 mm/25.87 in
Depth max	392 mm/15.43 in
Power supply AC	(90 – 264)V
Power supply DC	(24 – 60)V
Frequency	50-60 Hz
Power consumption	200 W
Max power consumption	600 W
Pan angular speed (max)	210 deg/sec
Tilt angular speed (max)	210 deg/sec
Roll angular speed (max)	210 deg/sec
Weight	28 kg/61.7 lbs
Maximum usable focal length	250 mm

<sup>\*</sup> Handwheels and Pan Bar on request