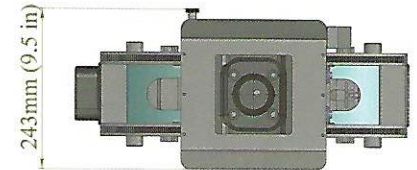
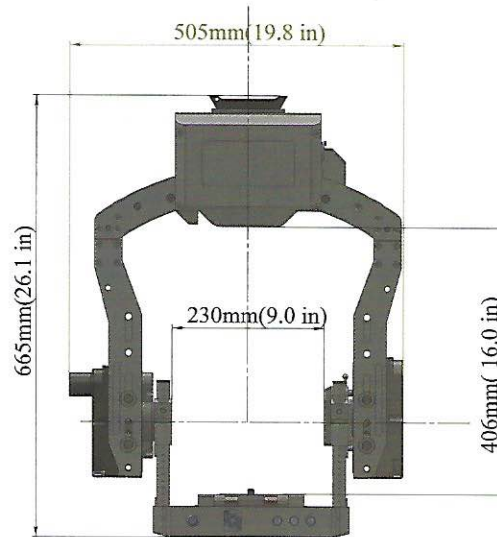


This generation of digital heads shows high stabilization performance, regardless of its compact size and light weight. Easy balancing technology allows to save rigging time. The head is equipped with a digital lens control system that adds functionality and flexibility. It's available with a variety of control options such as Handwheels, Joystick and Pan Bar\*.



## Features:

- Improved stabilization level which allows to achieve a balanced picture even under extremely rough and difficult operating conditions
- High angular velocity on all axes
- Compact Size and Light Weight
- Fast and effective rebalancing and calibration
- Solid and reliable construction
- Quick Assembly
- Axis position indication
- Remote controlled handling of lens Parameters (Focus, Iris, Zoom)
- Auto horizon
- Control capability by cable or wireless

Height	665 mm/ 26.1 in
Widht	505 mm/ 19.8 in
Depth	243 mm/ 9.5 in
Power Supply AC	(90-264V); 500W(peak)
Power Supply DC	(19-72V); 500W(peak)
Pan angular speed	270 deg/sec
Tilt angular speed	270 deg/sec
Roll angular speed	100 deg/sec
Roll range	40 deg
Weight	18 kg/ 39.7 lbs
Maximum usable focal length	250 mm
Payload	25 kg/ 55 lbs

This model fits for all of the common types of Cranes,  
Remote Controlled Platforms and Helicopter/Aerial Systems.

