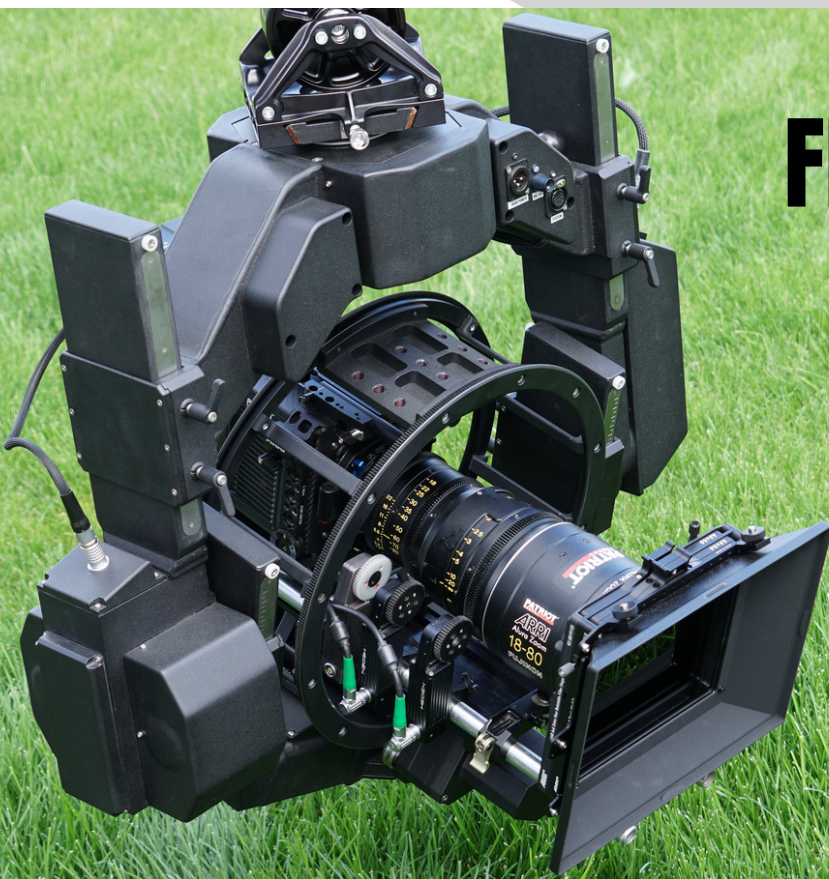


FLIGHT HEAD

COMPACT 3 & COMPACT 360



The Flight Head Compact3 and Compact 360 are gystabilized remotely operated camera heads engineered for precise camera positioning, stable and smooth camera moves. These versatile and compact remote heads with balanced design and open architecture allow easy balance and free access to a camera. Compact heads are capable to accommodate all popular models of HD and broadcast cameras providing high quality image in active scenes when mounted on moving platforms, such as camera cranes, dollies, camera vehicles, cablecams, camera cars and arms, etc.

- Lens drive interface for Canon and Fujinon broadcast lens
- Control: Joystick, hand wheels, pan bar
- Quick release camera plate
- Undeslung / Overslung
- Adjustable pan yoke
- Compact profile
- Wired / Wireless
- Mitchell mount
- Recorded moves
- Drift compensation
- Shake generator
- PID and User presets
- Intuitive touch screen
- Position indication
- Custom horizon
- Limits

SPECS:

Effective stabilization throughout
250mm focal length

Operating temperature range:
from -25°C up to +40°C
Speed: 120°/sec

Compact 3 Limits: Pan: 360°,
Tilt: -30°, +245°, Roll: ±45°

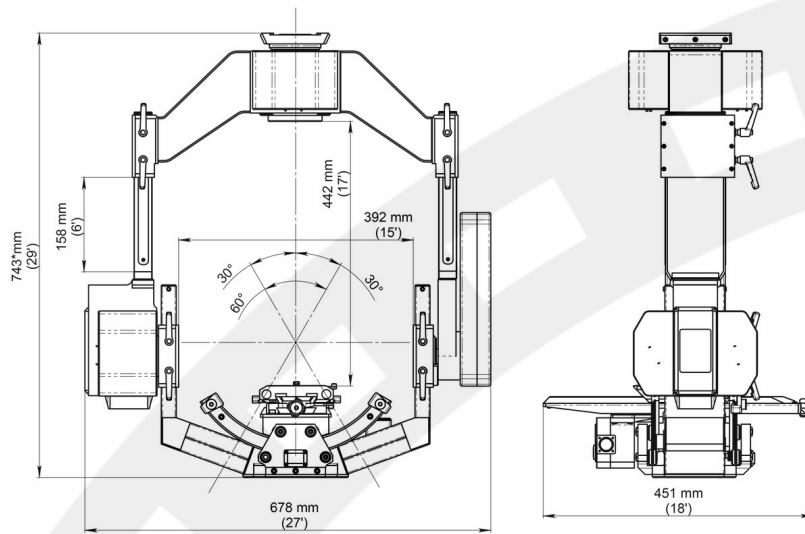
Compact 360 Limits: Pan: 360°,
Tilt: -30°, +245°, Roll: ±360°

Flight Head Compact3: 27kg
Compact360: 29kg
Payload: 30kg

POWER REQUIREMENTS:

27-32V DC
Standby: 2A
Dynamic Max: 15A

COMPACT 3



COMPACT 360

