

Carbon Head

Made of polished carbon fiber, the Carbon Head weighs only 39 lbs, but is robust enough to carry full size cameras up to 85 lbs. Even with a heavy camera, the Carbon Head can still pan through 180 degrees in 2 seconds. Precision machining and powerful gearing give the Carbon Head very smooth motion with negligible backlash. But perhaps the best feature of the Carbon Head is that the pan and tilt functions are wireless! The wireless receiver and transmitter are built into the head and the control module for ease of setup. Just connect to 24 volt power and you're ready to shoot in minutes.



Power Pod 2000

The Power Pod 2000 is a powerful real time digital robotic remote head offering a wealth of options that include a third axis as well as programmable repeatable moves. Head movement can be controlled by a pressure sensitive joystick as well as by a fluid damped hand wheels. The Power Pod 2000 weighs in at 70 lbs for 2 axis configuration and 125 lbs in its 3 axis mode. Maximum payload is 200 lbs in 2 axis and 150 lbs in 3 axis configuration.



Power Pod Classic

The Power Pod Classic is an analog robotic pan and tilt system with an established reputation for being one of the most versatile and reliable remote heads available in the film industry. The Power Pod Classic pans and tilts through a continuous 360 degrees through the use of slip rings. The weight of the Classic is 40 lbs, and its balanced load capacity is 80lbs.

