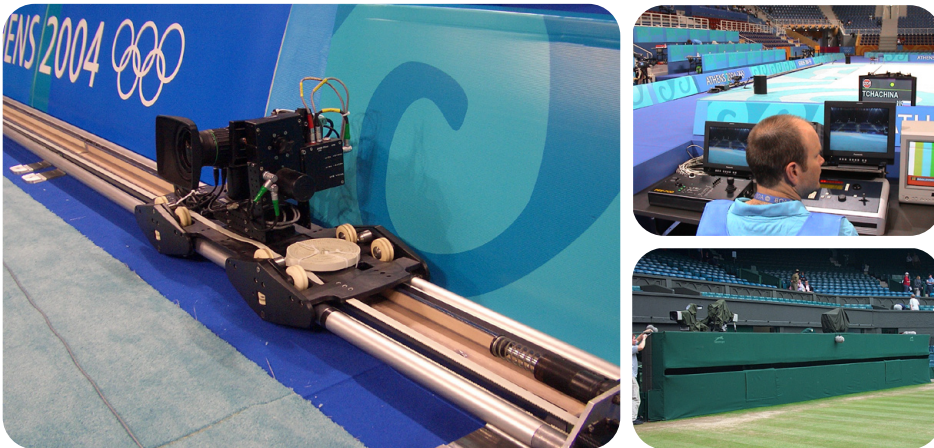


MG2 RAIL SYSTEM

The MG2 rail system is a compact and lightweight tracking system which can currently run over lengths of up to 30m. The system is used in conjunction with a broadcast quality camera and small remote head such as the Peepod 500 or SMARThead™ and is available either with a single phase or 3 phase motor system depending on the length or speed requirement of the event. Ideal for events such as tennis and gymnastics where space and sight lines of the audience are at a premium.

Further information available on request

Now available with Cineflex V14 Super SloMo option



MINI VERTICAL TRACK

The mini vertical track system originally developed for pole vault coverage at athletics meetings is able to raise and lower a compact remote head from 0.5 metres to either 4 metres or 7 metres in shot with the camera and track operated simultaneously by one person.

The mini vertical and vertical track systems offer a cost effective tracking solution that can be used in a variety of different outside broadcast and studio applications and are a very valuable addition to any live telecast.

Technical Specifications

LENGTH:	4m or 7m vertical
POWER:	16Amp CEE FORM
DATA:	Audio XLR
REMOTE HEAD:	Compatible with Mini Pan & Tilt, Peepod 500 and SMARThead™ Variety of mounts and bases available

