



J.L. Fisher, Inc.
Motion Picture & Television Equipment

Quattro/Vector

Vector 700

The Vector 700 needs no time consuming cam changes to provide up to 120 degree of perfectly balanced tilt range for the latest digital studio and OB cameras with long lens or teleprompter combinations. Incorporating the latest TF Drag system, the vector 700 ensures consistent drag and constant performance over an extended temperature range from -40C to +60C.

- Effective Rear Control Brakes
- Integral Soft Grip Carrying Handle
- Seamless Transition into Whip Pan
- Patented Counterbalance System
- Illuminated Leveling Bubble



Specifications

Weight:	18kg (40lbs)
Tilt range:	60 dregrees
Capacity:	70 kg (154lbs)
Pan Bar:	Single Telescopic
Camera Fixing:	Wedge Adaptor

Quattro

Unique 4-stage pedestal with extensive height range capabilities, now available in studio and OB version. With the opportunity to achive new lower angle camera shots, the Quattro has been specificaly designed to maximize rigidity and minimize torsional twist, providing perfect balance throughout the elevation.

Studio Version Incorporates:

- Parking Position Facility
- Innovative Cable Guard Base Jacking System
- Fully Skirted Base
- Enviabl Low Height capability of 45.2cm (17.80")
- Larger Steering Ring as standard



Specifications:

Capacity:	120kg (265lbs)
Minimum Height:	45.2cm (17.8")
Maximum Height:	148cm (58.2")
Weight:	158kg (348.4lbs)
Ground Clearance:	2.8cm (1.1")
On-Shot Stroke:	100cm (39.4")
Doorway Traking Width:	107cm (42.1")
Transit Doorway Width:	87.1cm (34.2")
Wheel Diameter:	16cm (6.3")
Detachable Steering Ring Diameter:	74cm (29")
Total Trim Weights:	7.5kg (16.5lbs)