

The economic soccer lowshooter

ORBITER 270 *ultraflat*



simple • solid • economic



- lowest shot worldwide
- extremely minimised view restrictions
- 270° operation
- close-ups free of shock motion
- small in size and lightweight
- easily assembled
- easily levelled by tripod technique
- adjustable seat
- noncorrosive and outdoorproof
- easy to transport

ORBITER 270

ultraflat

The Orbiter 270 ultraflat is the low cost version of its next relative, the Orbiter 500 ultraflat and was designed for all critical camera positions such as the centre pitch camera at soccer. Between the coaches and the fourth referee space is limited and views must be unrestricted. This is accomplished by the Orbiter ultraflat, the camera seat with the lowest shot worldwide. This permits to place it almost everywhere without interfering with anybody working close to it.

The Orbiter 270 ultraflat provides a range of 270° for the operator in a very low working position and independent movement of camera and seat as known from all its relatives out of the Orbiter family. Horizontal pan and the swivel seat are not linked but on the same axis. There is also trouble-free movement due to its central cable feeding.

Steady pictures are achieved by the Orbiter's specific design. Contrary to other low shooters the seat is not directly connected to the centre column, where the camera is mounted. This means no shock motions are transmitted from the operator to the camera.

During the FIFA soccer world cup 2006 in Germany its next relative, the Orbiter 500 ultraflat was applied exclusively at all centre pitch positions in every stadium during all matches.



At soccer it can be used at all camera positions close to the pitch. At tennis broadcasts it comes in handy if positioned close to the net and at athletics it is often used at the end of jump discipline areas. The Orbiter 270 ultraflat is the economic version of the Orbiter 500 ultraflat and was designed to match the needs of customers, looking for a cost efficient solution.

Take advantage of the comfortable and soft running Orbiter to create excellent and dynamic pictures. Working ergonomically allows maintaining and improving the quality of your pictures, as concentration does not weaken.

Transport



Setup Sizes



Working range

270 °

Accessories

Raising adaptor



Main features

- 270° working range
- Pan shot independent of the seat
- Central cable feeding
- Continuously adjustable seat
- Effortless operation
- Noiseless operation
- Assembled in less than five minutes
- Platform easily levelled by tripod technique
- Maintenance-free, noncorrosive
- Modular, upgradable design
- Standard fitting for all tripod heads

Technical specifications

Measures:

Min. height of headplate 20 cm
 Diametre 130 cm
 D x W x H folded 70 x 70 x 135 cm

Weights and Loads:

Weight. 65 kg
 Load capacity. 600 kg
 Bearing load dynamic 1500 kg

Options

- Counterweights
- Trolley
- Raising adaptor
- Designed to customer specifications

Service

- 1 year warranty on all parts
- Free presentation on site
- Short and long term rentals