

CiNX 7 HD 100 2 Sections Fibre de carbone Triange intermédiaire



Description brève du produit :

Le système 3856 CiNX 7 HD 100 2 Sections Fibre de carbone Triange intermédiaire est un système léger et robuste, conçu pour les professionnels du cinéma qui recherchent une solution de support polyvalente et performante.

Codes produits :

Référence 3856

EAN13 : -

CUP : -

Description du produit :

- Fluid drag system with smooth start and soft stop technology.
- 7 selectable positions of fluid pan and tilt drag + 0.
- 16 positions of counterbalance.
- Perfect for payload range from 6-25kg (13.2-55lbs).
- Precise floating pan-tilt calliper locks ensure bounce free on-off performance.
- Integrated 100mm bowl.
- 2-stage flip lock leg extension.
- Lightweight carbon fibre tubing.
- Split rigid carry handle.
- Integrated transport clips.
- 3 years warranty.

The CiNX 7 HD 100 2 Stage (carbon fibre) is a lightweight and durable system, packed with features, all designed to meet the needs of cinematographers.

The sideload platform enables rapid deployment of countless sizes of camera rigs as well as extended camera plate range of movement for balancing front heavy setups.

Featuring a wide payload range, precision fluid drag and Miller's innovative 16 position CB Plus™ counterbalance system, CiNX 7 delivers the flexibility, speed of set up and accuracy of shot, professionals expect and demand. The ultimate fluid head for heavier rigs, requiring more positions of pan, and tilt drag.

With a payload range 6-25kg (13.2-55lbs) and 7 + 0 selectable pan-tilt fluid drag positions makes the CiNX 7 ideal for cinematographers with lighter rigs, requiring lighter pan, and tilt drag.

The HD 2-stage 100mm tripod is the most popular HD tripod in the Miller range and is mostly used for ENG/EFP work on location being lightweight, stable and reliable.

The heavy-duty stiff 24mm carbon fibre tubing coupled with precision CNC machined tripod bowls deliver stability, reliability and durability. Adjustable precision flip leg locks mean effortless set-up and easy maintenance. The impact resistant leg locks are designed to provide positive and secure clamping every time. The split carry handle separates apart for during use and combines for balanced, safe carriage when the tripod is collapsed.

Gamme de charge utile 6-25kg (13.2-55lbs) Poids 10.7kg (23.6lbs) Hauteur 682-1792mm (26.8-70.5") Longueur de transport 952mm (37.4") Positions de contrepoids 16 selectable positions Pan Tilt Drag 7 selectable fluid drag positions + 0 Verrouillage panoramique Positive lock calliper brake system Plage d'inclinaison +90° / -75° Gamme Pan 360° Plateforme camera Side loading quick release camera plate (Arri type) Portee coulissante 150mm (5.9") Base de montage Ø100mm (3.9") ball levelling Hauteur au-dessus du bol 202mm (8.0") MB 200mm (7.9") Commandes eclairees Bubble level, pan-tilt drag controls Poignee panoramique Telescopic 390-590mm (15.4-23.2") Ecart de temperature -40° to +65°C (-40° to +150°F) Extension des jambes 2-stage Type de verrouillage Flip Lock Materiel de jambe Carbon fibre Composants 1107 CiNX 7 Fluid Head 698 Pan Handle HD Telescopic with clamp 925 HD 2-stage tripod (carbon fibre) 993 Mid-level spreader 475 Rubber feet set of 3 3534 Shell case with wheels