

available, 3' and 5'. FLAT MOUNT ADAPTER



and other accessories.

dolly carriage.

CineSlider carriage.

The flat mount adapter provides a 3/8" male thread for mounting tripod heads

1. Remove any existing mounts from the

the 3/8" female threaded hole of the

2. Thread the flat mount adapter into

Mount your tripod head or other accessory to the flat mount adapter.

er.

screws with the corresponding thread holes. 3. Locate your 100mm (or 75mm) ball mount tripod head, ball mount wash-

er, and 3/8" threaded knob.

long thumb screws

100MM HIGH HAT ADAPTER

The high hat adapter allows you to

mount a 100mm or 75mm (with adapter) bowl mount tripod head to the CineSlid-

Locate the high hat and four (4) 3/4"

2. Mount the high hat to the CineSlider carriage and secure with thumb

4. Install the bowl mount head as you would on a typical tripod. We recommend using the included 3/8" knob for ease of use. If your tripod's included knob fits, feel free to use it instead.

- CINESLIDER TO HERCULES HEAD The CineSlider can be easily mounted to the Kessler Hercules Head. We recommend this head as it is designed for heavy duty applications such as this. 1. The CineSlider mounts to the Hercules via two 1/4"-20 thread points. 2. Locate the two (2) flat head screws

and allen wrench included with your

Hercules head and align screw holes.

responding holes and fasten securely.

4. Thread flat head screws through cor-

3. Place the CineSlider on top of the

NOTE: We only recommend center mounting like this if using a camera

system weighing 35 pounds or less. If you are using a heavier rig, support the CineSlider on each end instead.

CineSlider.

100MM BALL RELOCATOR The optional ball relocator allows you to

mount a 100mm or 75mm (with adapter)

bowl mount tripod head to the CineSlider offsetting it over the side for a lower center of gravity. This works well when mounting the CineSlider on top of a Hercules head. 1. Locate the ball relocator, four (4) 3/4" long bolts, four (4) steel washers, and



Slide steel washer then nylon washer on to a bolt. Hold the bolt against the carriage and ball relocator and confirm it is short enough that it will not

four (4) nylon washers.

over-torque. 4. Install your 100mm bowl mount head and fasten as your normally would to a tripd. Using the Ball Relocator, you now have a lower center of gravity and

clearance for the bottom of the tripod

hit the CineSlider track when inserted. These should 3/4" long bolts. 3. Insert the four (4) bolt and washer assemblies aligning with the corresponding holes in the CineSlider carriage. Tighten snuggly but do not

OUTRIGGER FEET

The included outrigger feet add greater stability and allow for easy leveling ad-

CineSlider. We recommend mounting the outrigger feet on holes furthest

each end of the CineSlider and tight-

on the outriggers can be adjusted in height by threading them up and down. Adjust as needed to level the

OPTIONAL: If you need more versatility and leveling ability, the All-Terrain

Outrigger feet are a great accessory for the CineSlider. Use these in place of the regular Outrigger Feet when more than

The CineSlider drag control can be used to adjust resistance of the carriage mo-

turning the knob at the end of the

to increase resistance and counter

slider on uneven surfaces.

2" of adjustment is needed.

DRAG CONTROL

tion.

slider.

from the center for stability.

Attach one outrigger assembly to

head.

justments on the Pocket Dolly. 1. Locate two (2) outrigger feet and turn the CineSlider over so you can access the bottom. 2. There are several 1/4"-20 mounting holes along the bottom of the

en the silver thumb screw on each so the feet are perpendicular to the slider track. 4. Each of the four (4) individual feet

achieve desired amount of drag on the slider carriage.

ADJUSTABLE HAND CRANK

ultimate in movement control.

adjust the arc diameter.

The CineSlider features a hand crank with an adjustable arc diameter for the

1. To fine tune control with the hand

crank, loosen the silver knob on the crank and slide the crank in or out to

2. The closer the end of the crank is to

the center of the crank, the more dra-

clockwise to reduce resistance.

- matic your moves will be. Move the end of the crank out for finer control of movement.
- INSTALLING ELEKTRADRIVE

elektraDRIVE system. Drive motors can be mounted for motion control work for

1. Remove the plastic knob from the

drag control and set aside.

2. Remove the aluminum plate be-

ing careful not to loose the plastic washer in the top. Store this in a safe place. You will not need it for the motion control setup. Leave the spring

Slide the aluminum motor mount over the drive shaft hub and tighten the black ratchet screw on the side. 4. Slide the elektraDRIVE belt wheel

over the drive shaft and replace the

plastic knob removed in Step 1.

a broad range of applications.

on the drive shaft.

5. Loosely insert the two (2) black thumb screws into the bottom of the elektraDRIVE motor of choice. **6.** Slide the motor assembly onto the motor mount and pull the belt over the belt wheel. 7. Apply tension to the elektraDRIVE motor so the drive belt does not have any slack. Tighten the two (2) thumb-

screws to secure the motor. 8. Connect your motion control unit such as the Basic Controller or

The CineSlider drag is adjusted by 2. Turn the adjustment knob clockwise 3. Adjust tension as necessary to

optional

The CineSlider is compatible with our

ORACLE.



