

## Stat-A-Dyne™ Elbow Slider

### Core Technologies

- Three modalities for tissue elongation (*static progressive, dynamic, or dual function*)
- Bi-directional hinge for flexion and extension
- Circular hinge for terminal end range of motion
- Light-weight and rigid aircraft aluminum maintains anatomical alignment
- Slider technology prevents joint compression & point loading

### Feature Benefit

- Elbow ROM from  $-45^{\circ}$  hyperextension to  $150^{\circ}$  flexion
- Counterforce bracket provides 3 point lever arm maintaining joint alignment
- Bivalved or segmented Kydex cuffs maximize soft tissue capture and comfort
- Forearm cuff crosses wrist joint to prevent point loading
- Adjustable L-bracket maximizes patient comfort
- Adjustable carrying angle

### Indications

- Fracture & Dislocation
- ORIF
- Crush Injury
- Radial Head Fracture
- Joint Arthroplasty
- Tendon & Ligament Repair
- Burn
- Closed Manipulation
- Other Orthopedic and Neurological Conditions

