



Shoulder

Stat-A-Dyne™ Shoulder





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Core Technologies

- Three modalities for tissue elongation (*static progressive, dynamic, & dual function*)
- Bi-directional hinges for internal/external rotation and abduction/adduction
- Circular hinge for terminal range of motion
- Light-weight and rigid aircraft aluminum maintains anatomical alignment

Feature Benefit

- ROM: Abduction 0° - 180°
 - Internal Rotation 0° - 100°
 - External Rotation 0° - 120°
- Capable of providing full External/Internal Rotation and Abduction/Adduction
- Easy application and comfortable to use promoting patient compliance
- Available in ambulatory and chair models

Indications

- Primary & Secondary Adhesive Capsulitis "Frozen Shoulder"
- Rotator Cuff Repair
- Burn
- Reverse Total Shoulder
- MUA
- Post Cortisone Injection
- Other Orthopedic and Neurological Conditions