THUMBS

Stick Mounted Thumb

- Least popular (regional)
- Generic design (may or may not mesh)
- Narrow design for trench clearance, built for longevity
- Ideal use for rental fleet and occasional use
- 131° standard rotation
- Locking pin allows for thumb to be contained when not in use
- Hardened pins & greasable bushings at all pivot points
- Hydraulic and Manual (Rigid Arm) 3 position options available
- Designed to work with OEM & WB coupler or bucket
- Cushioned cylinder with oversized bore





Main Pin Hydraulic Thumb

- Most popular thumb option
- Custom designed to match machine set-up Including coupler/non-coupler length, bucket width, tooth configuration & various tip radiuses
- 120° standard rotation
- Built to the tightest retraction to achieve the best transport & curl position
- Custom designs available: Toe-Plate, Demolition & Logging
- Designed to work with OEM & WB coupler or bucket
- Cushioned cylinder with oversized bore

Progressive Linkage (Pro-Link) Hydraulic Thumb

- Second in popularity
- 180° standard rotation
- Allows operators to maneuver objects at full reach
- Standardly, heavier duty option than Main Pin Hydraulic Thumb
- Frequently used for demolition & logging applications
- Custom designed to match machine set-up Including coupler/non-coupler length, bucket width, tooth configuration& various tip radiuses
- Custom designs available: Demolition & Logging
- Designed to work with OEM & WB coupler or bucket
- · Cushioned cylinder with oversized bore
- Thumb lock kit standard with purchase

