

Compression Tools

Li Inline 6-Ton Open OD Crimp Tool

- Designed with rotating 180° jaws and integrated LED work lights offering more maneuverability in tight spaces, while still providing 6 tons of scissor action crimping force
- Designed for one-handed control ram advancement and retraction with a rapid advance feature which decreases crimp time
- Accepts W-style dies
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM6UCR-LI	22"L x 3.5"W x 4.5"H	8.75 lbs. with Battery	Cu #8-300 kcmil Al #8-4/0 kcmil	6 Tons

Li 12-Ton Open Crimp Tool

- Designed for one-handed control ram advancement and retraction
- Rotating head allows maximum flexibility for crimping and a protective rubber boot on "C" head
- Rapid advance feature decreases crimp time
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM12PCR-LI	16.5"L x 3.3"W x 12.6"H	16.8 lbs. with Battery	Cu / Al #8-750 kcmil	12 Tons

Li Inline 6-Ton Open Die Crimp Tool

- Designed with rotating 180° jaws and integrated LED work lights offering more maneuverability in tight spaces, while still providing 6 tons of scissor action crimping force
- Designed for one-handed control ram advancement and retraction with a rapid advance feature which decreases crimp time
- Accepts W-style dies
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM6UNICR-LI	20"L x 3.5"W x 4.5"H	8.75 lbs. with Battery	Cu #8-500 kcmil Al #8-350 kcmil	6 Tons

Li 14-Ton Open Crimp Tool

- Installs up to 900 kcmil copper lugs and splices and up to 750 kcmil aluminum lugs and splices
- Rotating head allows maximum flexibility for crimping and a protective rubber boot on "C" head
- Rapid advance feature decreases crimp time
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM14CR-LI	19"L x 3.5"W x 10.5"H	20 lbs. with Battery	Cu #8-900 kcmil Al #10-750 kcmil	14 Tons

Li Inline 6-Ton Closed Crimp Tool

- Designed with a rotating 180° head and integrated LED work lights offering more maneuverability in tight spaces, while still providing 6 tons of parallel action crimping force
- Designed for one-handed control ram advancement and retraction with a rapid advance feature which decreases crimp time
- Accepts W-style dies
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM62CR-LI	18"L x 3.5"W x 4.5"H	8.75 lbs. with Battery	Cu #8-600 kcmil Al #8-400 kcmil	6 Tons

Li 15-Ton Closed Crimp Tool

- Installs up to 1500 kcmil copper lugs and splices and up to 1250 kcmil aluminum lugs and splices
- Rotating head allows maximum flexibility for crimping and a protective rubber boot
- Rapid advance feature decreases crimp time
- 14.4V DC Motor



Cat. #	Dimensions	Weight	Capacity	Output
TBM15CR-LI	21.5"L x 3.5"W x 10.5"H	24 lbs. with Battery	Cu #8-1500 kcmil Al #10-1250 kcmil	15 Tons