

Color-Keyed®

Battpac® Battery Powered Compression and Cutting Tools

Battpac® Battery Powered Tools

Designed for years of use, T&B quality Battpac® tools are time-tested, rugged, and dependable compression tools. Battpac® products are all essential component and commercial, and industrial connector and grounding installations.

- Hermetically Sealed Unit (Motor not exposed to environment/elements).
- Special 14.4V Izumi Battery (fits all tools).
- Broadest Family of Battery Tools.
- Robust Tool Design.
- Insulated Crimp Heads.
- 15-20 Minute Battery Recharge.
- 5 Year Warranty (Includes Battery)



Standard Battpac® Kit Includes:

- 1 battery powered tool
- 1 carrying strap
- 1 carrying case
- 2 CRCTBP batteries
- 1 CRCTQC 15 minute AC charger

6-Ton Battery Powered Compression Tool

The TBM6BSCR is designed to crimp commonly used lugs, splices, service entrance connectors, H and C-taps. It can be easily carried and used in limited access areas because of its swivel head and compact design. The unique open yoke is also advantageous for C-tap, H-tap and splicing applications. Its six-ton output is equal to any comparable hand-held, hydraulic compression tool and far exceeds any mechanical crimper.

A built-in factory pre-set 10,000 psi by-pass cartridge assures a complete compression every time. Always consult Thomas & Betts for proper die/connector combinations or read the information on the connector package. Accepts std. T&B six-ton dies and Blackburn® OD58 series dies. Will not do splices over 350 MCM.

Cat. No.	Description
TBM6BSCR	6-Ton Battery Powered Compression Tool.

Specifications:

Output 6 ton
 Weight 8 lbs. w/battery
 Size 13" x 12" x 3"

Connector range:

Lugs & splices #8-600 kcmil CU
 #10-400 kcmil AL
 H - taps 4/0
 C - taps 54705 through 54750

NOTE: When ordering the "Smart®" battery add suffix "- SM" (Example: TBM6BSCR - SM).

TBM6MG - Jaw Pressure Verification Gauge.



Standard Battpac® Kit Includes:

- 1 battery powered tool
- 1 carrying strap
- 1 carrying case
- 2 CRCTBP batteries
- 1 CH-3TR 15 minute AC charger

14-Ton Battery Powered Compression Tool

The TBM14BSCR is a self-contained battery operated 14-ton compression tool. The large jaw opening is 1.65" which accepts mid-span copper and aluminum splices and cables up to 750 kcmil. When the splices are compressed they can be removed through the large jaw. This tool accepts T&B and Blackburn shell type dies.

A built-in, pre-set 10,000 psi bypass cartridge will audibly kick out when the 14-ton pressure is achieved.

Portability and handling is easy because the TBM14BSCR system is self contained and compact. There is no tool set-up time or extra power source needed. Makes splicing a breeze. And with one finger trigger operation fatigue and muscle related strains are nearly eliminated. Safer work habits result from using these tools.

Cat. No.	Description
TBM14BSCR	14-Ton Battery Powered Compression Tool

Specifications:

Output 14 ton
 Weight 20 lbs. w/battery
 Size 19" L x 3.5"W x 10.5"H
 Jaw opening 1.65"

Connector range:

Lugs & splices 900 kcmil CU, 750 kcmil AL

NOTE: When ordering the "Smart®" battery add suffix "- SM" (Example: TBM6BSCR - SM)

TBM14MG - Jaw Pressure Verification Gauge.

