

Manual and Power-Assisted Compression Tools

JB12B 12-Ton Manual Hydraulic Crimp Tool

- Self-contained hydraulic crimping tool for copper, aluminum and ASCR connectors
- Two-stage, rapid-ram advance mechanism for fast installation
- 180° head rotation
- Accepts all U-type dies used for Alcoa, Burndy, Thomas & Betts and Blackburn tools of equivalent tonnage
- Uses standard T&B Color-Keyed® 15500 series dies (refer to pages 39, 45 and 46)



Creates Hex-style crimp



Specifications

- Installing Range:
 - Up to 750 kcmil copper lugs & splices
 - Up to 650 kcmil aluminum lugs & splices
 - CHT814-10 to CHT2502-6 copper H-taps
 - 63105 to 63148 aluminum H-taps
 - 54755 to 54770 C-taps
- Output Force: 12 tons
- Dimensions (L x W x H): 22-3/4" x 2-1/2" x 4-7/8"
- Weight without Dies: 13 lb

Cat. No.	Description	Pkg. Qty
JB12B	12-Ton Compression Tool	1

TBMODBSCR 6-Ton Battery-Powered Compression Tool



- Versatile battery-powered crimp tool combines the features of an open yoke tool with the weight and balance of a closed yoke tool
- Reduces stress for operator when crimping connectors
- Ideal for industrial, commercial, telecom and utility applications
- Accepts T&B 6-TON and Blackburn® "O" and "D" dies* (refer to pages 39, 45 and 46)
- Approx. 200 crimps per battery charge

Specifications

- Installing Range:
 - Up to 4/0 aluminum H-taps
 - Standard C-taps
- Output Force: 6 tons
- Dimensions (L x W x H): 12" x 3" x 13"
- Battery: Ni-MH 14.4V 3.0 Ah
- Weight with Battery: 8 lb

Cat. No.	Description	Pkg. Qty
TBMODBSCR	Battery-Powered 6-Ton Crimping Tool – Includes Shoulder Strap, Charger, Carrying Case, Battery Cartridge and Owner's Manual	1

Blackburn®