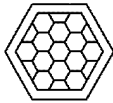


Tools and Dies

Battpac® LT BPLT15BSCR 15-Ton Battery-Powered Compression Tool

- Rotating head allows maximum flexibility for crimping
- Double-speed feature decreases crimp time by doubling jaw speed until it reaches load
- Includes two Makita 14.4V Ni-MH batteries (3.0 AMP Hrs.)
- Built-in LED battery power indicator
- On-tool DC power jack



Creates hex-style crimp



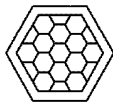
Specifications

- Installing Range: 63105 to 63180 aluminum H-taps
Up to 1500 kcmil copper lugs & splices
54755 to 54790 C-taps
- Output Force: 15 tons
- Dimensions (L x W x H): 21" x 3½" x 11"
- Battery: 14.4V 3.0Ah Ni-MH
- Weight with Battery: 23.75 lbs.
- Up to 1000 kcmil aluminum lugs & splices
- CHT814-10 to CHT750-350-1F copper H-taps

CAT. NO.	DESCRIPTION	PKG. QTY.
BPLT15BSCR	Battpac® LT 15-Ton Compression Tool. Includes carrying case, charger, two batteries, and carry strap	1

TBM15I 15-Ton Hydraulic Crimping Head

- Head made of forged steel and insulated with rubber boot
- Longer, slimmer design enables easier access into tight spaces, such as in cable tray and central office applications
- Wider jaw opening eases crimping of larger lugs, C-taps and H-taps
- Uses 15600 Series dies; can also use 15500 Series dies with 15500-TB adapter



Creates hex-style crimp



Specifications

- Installing Range: 63105 to 36180 aluminum H-taps
Up to 1500 kcmil copper lugs & splices
54755 to 54790 C-taps
- Output Force: 15 tons
- Operating Pressure: 10,000 psi nominal
- Dimensions (L x W x H): 15¾" x 2½" x 4¾"
- Weight without Dies: 16.5 lbs.
- Up to 1000 kcmil aluminum lugs & splices
- CHT814-10 to CHT750-350-1F copper H-taps

CAT. NO.	DESCRIPTION	PKG. QTY.
TBM15I	Insulated 15-Ton Hydraulic Head with Steel Case	1
<i>15600 Series — Fits directly into tool for larger size connectors, 800 kcmil–1500 kcmil</i>		
<i>15500 Series — Used in conjunction with 15500-TB Adapter, #8 AWG–750 kcmil</i>		

21940 40-Ton Hydraulic Crimping Head

- Compact design delivers maximum pressure for larger lugs and splices
- Ideal for applications requiring larger lugs up to 2000 kcmil
- Uses 11300 and 11400 Series dies



Creates hex-style crimp



Specifications

- Installing Range: 63105 to 36180 aluminum H-taps
Up to 2000 kcmil copper lugs & splices
54755 to 54790 C-taps
- Output Force: 40 tons
- Operating Pressure: 10,000 psi nominal
- Dimensions (L x W x H): 12" x 4¾" x 7¾"
- Weight without Dies: 40 lbs.
- Up to 2000 kcmil aluminum lugs & splices

CAT. NO.	DESCRIPTION	PKG. QTY.
21940	40-Ton Hydraulic Head with Steel Case	1