

STANLEY

Hydraulic Tools

HOT Line

Stanley 6-Ton Battery Crimper

Hotline N0.061807

Summer 2007

Introducing the New 6-Ton Crimper

Stanley Hydraulic Tools is pleased to announce the latest tool in our battery powered hydraulic tool offering. The **NEW** BC06 6-ton crimping tool offers the power of previous models in a faster, lightweight, inline package.

The BC06 inline design extends the reach in hard to access workplaces such as vaults and pad mount transformers. The 14.4 volt, 2.6 Ah NiMH battery provides longer battery life to get you through the work day on a single charge. The NiMH battery also provides superior charging characteristics over the NiCd batteries with improved memory performance and less environmental impact.

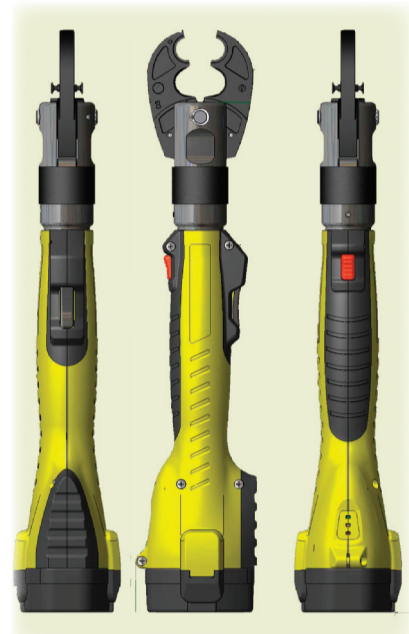
The BC06 has an audible POP when the crimp has reached full force. Retract is user controlled to allow for partial retract to speed multiple crimps on a single sleeve and save battery life.

BC06 Jaw Options

- D0 - D3 with W pins and O nose
- DB - D3 with W pins and BG nose
- KO - Replaceable D3 with W pins

Crimping Capacity

Type	Material	Min/Max
Lugs & Splices	Cu	#6-500 MCM
Lugs & Splices	Al	#6-300 MCM
H-Taps		1/0 - 4/0



BC06 6-ton Compression Tool

FEATURES

- Battery Powered Reduced repetitive motion injuries
- Balanced at Trigger Reduced fatigue & one-hand operation
- Advance and hold/retract and hold Faster crimping after positioning
- Swivel head - 180 degrees Access difficult to reach crimps
- Standard 14.4 volt Reduced Battery inventory, same battery as other Stanley battery crimpers and cutters
- Lightweight Easy to use
- Audible POP when crimp complete Improve crimping speed
- 2.6 Ah battery More crimps per charge

BENEFITS

AVAILABILITY

The BC06 will be available to order June 2007. Shipments starting September 2007.

POSITIONING

The BC06 offers outstanding value as an ergonomic alternative to pop tools for both underground and overhead electrical work. Fast, balanced and powered by a standard 14.4 V battery, the BC06 speeds the work and reduces worker fatigue at an affordable price.

SPECIFICATIONS

	US	Metric
Mechanical		
Tool type	6-ton inline battery crimper	
Weight (with battery and jaws)	6.5 lbs	30 Kg
dimensions LxWxH	20 x 2.6 x 4 in	500 x 65 x 100 mm
Tool use		
Rotating head	180°	
Cycle	Advance and hold Retract and hold	
Total time to reach the max internal pressure (sec) (No load time included)	3.4	
Crimp per charge YHO on 3/0	190	
Retract type (Auto / Manual)	Manual	
Partial return	Yes	
Battery		
Standard battery	14.4V NiMH, 2.6 Ah	
Battery weight (kg)	1.8 lbs	0.8 kg
Charger		
Charger type	NiMH	
Range of battery voltage capability	7.2V-14.4V	
Standard battery charging time	60 min	



ORDERING INFORMATION

Order by jaw type and charger preference.

Jaw option	12 V vehicle charger	110 V wall charger	no charger
D3 with W pins and O	BC0601VDO	BC0601WDO	BC0601NDO
D3 with W pins and BG	BC060V1DB	BC060W1DB	BC0601NDB
Replaceable D3 with W pin	BC0601VKO	BC0601WKO	BC0601NKO

ACCESSORIES

Part No	Description
66194	Battery, 14.4v, 2.6 Ah, NiMH
66233	Battery Charger, 110vac, 7.2 - 14.4 vdc
66234	Battery Charger, 12vdc, 7.2 - 14.4 vdc
68002	DO - Jaw D3 Nest With O Nose
68003	DB - Jaw D3 Nest With BG Nose
68004	KO - Jaw Kearney O

Kits Include:

- Battery Powered Hydraulic Tool w/Battery
- 2nd Battery
- Charger
- Strap
- Carry bag