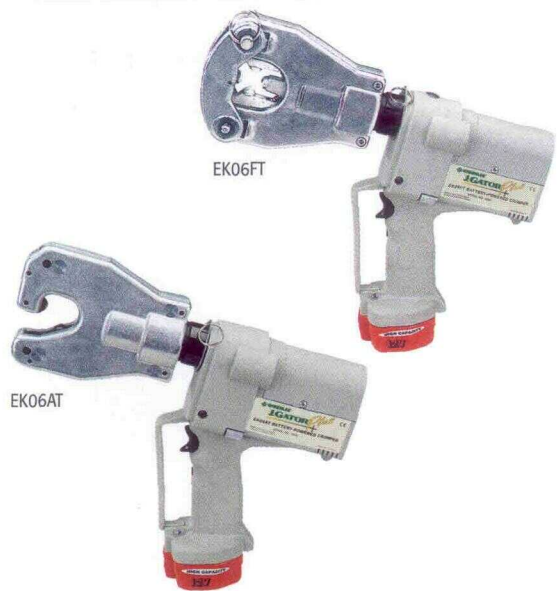


## Battery-Powered Quad-Point Dieless Crimping Tools



- 6.2-ton capacity. Utilizes four indentors to make the crimp.
- Two-speed pump advances the ram quickly to start the crimp, reducing crimp completion time. The ram automatically retracts after the crimp is complete.
- For use with Anderson brand connectors and other connectors manufactured to ANSI C119.4.
- Lightweight, featuring an angled pistol grip and a 360° rotating head.
- Flip-top style uses a pull pin to open head for easy removal from the connector.
- Choice of a 110 volt, 230 volt, or 12 volt one-hour battery charger.

### SPECIFICATIONS

**Capacity:**

Copper color-coded lugs & splices: #6 AWG - 500 MCM (750 MCM for EK06FT)

Aluminum color-coded lugs & splices: #6 AWG - 400 MCM (750 MCM for EK06FT)

5/8 in. Aluminum Service Entrance Sleeves: #8 AWG - 1/0

.840 in. Aluminum Service Entrance Sleeves: #4 AWG - 350 MCM

**Crimping Force:** 6.2 tons (55 kN)

**Length:** EK60AT - 14 in. (355 mm), EK60FT - 14-7/8 in. (378 mm)

**Weight:** EK60AT - 11.1 lbs. (5.0 kg), EK60FT - 10.8 lbs. (4.9 kg)

**Battery Voltage:** 12V; **Battery Charge Time:** 1 hour

Cat. No.	UPC No.	Description
EK06AT11	06069	Quad-Point open head dieless battery-powered crimping tool, with 2 batteries, 110 volt charger, carrying case, test gauge and slugs
EK06AT12	06070	Quad-Point open head dieless battery-powered crimping tool, with 2 batteries, 12 volt charger, carrying case, test gauge and slugs
EK06AT22	06071	Quad-Point open head dieless battery-powered crimping tool, with 2 batteries, 230 volt charger, carrying case, test gauge and slugs
EK06ATC11	06203	Quad-Point open rubber covered head dieless battery-powered crimping tool, with 2 batteries, 110 volt charger, carrying case, test gauge and slugs
EK06ATC12	06204	Quad-Point open rubber covered head dieless battery-powered crimping tool, with 2 batteries, 12 volt charger, carrying case, test gauge and slugs
EK06ATC22	06206	Quad-Point open rubber covered head dieless battery-powered crimping tool, with 2 batteries, 230 volt charger, carrying case, test gauge and slugs
EK06FT11	06072	Quad-Point flip-top head dieless battery-powered crimping tool, with 2 batteries, 110 volt charger, carrying case, test gauge and slugs
EK06FT12	06073	Quad-Point flip-top head dieless battery-powered crimping tool, with 2 batteries, 12 volt charger, carrying case, test gauge and slugs
EK06FT22	06074	Quad-Point flip-top head dieless battery-powered crimping tool, with 2 batteries, 230 volt charger, carrying case, test gauge and slugs

## Hand-Operated Hydraulic Quad-Point Dieless Crimping Tools



- 6.2 ton capacity. Utilize four indentors to make the crimp.
- Two-speed pump advances the ram quickly to start the crimp, reducing crimp completion time. The ram automatically retracts after the crimp is complete.
- For use with Anderson brand connectors and other connectors manufactured to ANSI C119.4.
- Flip-top style uses a pull pin to open head for easy removal from the connector.
- Compact, featuring a 360° rotating head.

Cat. No.	UPC No.	Description
HK06AT	06065	Quad-Point open head dieless hand-operated hydraulic crimping tool with carrying case, test gauge and slugs
HK06ATC	06201	Quad-Point open rubber covered head dieless hand-operated hydraulic crimping tool with carrying case, test gauge and slugs
HK06FT	06196	Quad-Point flip-top dieless hand-operated hydraulic crimping tool with carrying case, test gauge and slugs

### SPECIFICATIONS

**Capacities:** Copper color-coded lugs and splices: #6 AWG - 500 MCM (750 MCM for HK06FT)  
 Aluminum color-coded lugs and splices: #6 AWG - 400 MCM (750 MCM for HK06FT)  
 5/8 in. Aluminum Service Entrance Sleeves: #8 AWG - 1/0  
 .840 in. Aluminum Service Entrance Sleeves: #4 AWG - 350 MCM

**Crimping Force:** 6.2 tons (55 kN)

**Length:** HK60AT - 20-3/4 in. (525 mm), HK60FT - 21-1/16 in. (535 mm)

**Weight:** 9.0 lbs. (4.1 kg)



## Greenlee Crimping Tool Capacities

TOOL TYPE	6 TON	12 TON DIE TYPE (5)		15 TON	ROTATING DIE (1)			QUAD-POINT DIELESS		DIELESS		
	PK22GL EK22GL K22GL ECCX HCCX RCCX	RK1230 HK1230 EK1230	RK1240 HK1240 EK1240	RK1550	K05-1GL	K09-2GL	K09-3GL	RK06AT(C) HK06AT(C) EK06AT(C)	RK06FT HK06FT EK06FT	1980	1989	1990
<b>Connector Type</b>												
<b>INDUSTRIAL</b>												
Copper Lugs	#8 - 600 (2)	#8 - 750	#8 - 750	#8 - 1000	#8 - 1/0	#8 - 4/0	3/0 - 400	#6 - 500	#6 - 750	#8 - 4/0	#4 - 500	#4 - 1000
Copper Splices	#8 - 600 (2)	#8 - 400	#8 - 750	#8 - 1000	#8 - 1/0	#8 - 4/0	3/0 - 400	#6 - 500	#6 - 750	#8 - 4/0	#4 - 500	#4 - 1000
Aluminum Lugs	#8 - 300 (3)	#8 - 750	#8 - 750	#8 - 1000							#6 - 500	#6 - 1000
Aluminum Splices	#8 - 300 (3)	#8 - 400	#8 - 750	#8 - 1000				#6 - 400	#6 - 750		#6 - 500	#6 - 1000
Copper "C" Taps	#12 - #2 (4)	#12 - 400	#12 - 400	#8 - 1000								
Aluminum "H" Taps		#6 - 500	#6 - 500	#6 - 1000								
Aluminum Pin Adapters	#6 - 1/0V	#6 - 500	#6 - 750	#6 - 750							#6 - 500	#6 - 750
<b>GROUNDING</b>												
Ground Grid Connectors	#6 - #3 (4)	#6 - 500	#6 - 500	#6 - 500								
Copper "E" Taps		#6 - 500	#6 - 500	#6 - 500								
<b>OVERHEAD</b>												
5/8" Service Ent. Connectors	#10 - 1/0 (4)	#10 - 1/0	#10 - 1/0	#10 - 1/0				#8 - 1/0	#8 - 1/0			
.840 Service Ent. Connectors	1/0 - 4/0 (4)	1/0 - 4/0	1/0 - 4/0	1/0 - 4/0				#4 - 350	#4 - 350			
Aluminum "H" Taps	#6 - 4/0 (4)	#6 - 500	#6 - 500	#6 - 900								
Copper "H" Taps	#12 - #2 (4)	#12 - 4/0	#12 - 4/0	#12 - 4/0								
Copper Tension Splice	#6 - 2/0 (4)	#6 - 500	#6 - 500	#6 - 500				#6 - 4/0	#6 - 4/0			
All Aluminum Tension Splice	#6 - 4/0 (4)	#6 - 587.5	#6 - 587.5	#6 - 587.5								
One Piece ACSR Tension Splice	#4 - 1/0 (4)	#4 - 556.5	#4 - 556.5	#4 - 556.5				#4 - 477	#4 - 477			
Two Piece ACSR Tension Splice	#2 - 4/0 (4)	#2 - 556.5	#2 - 556.5	#2 - 900								
Aluminum Jumper Splice	#4 - 266.8 (4)	#4 - 556.5	#4 - 556.5	#4 - 795								
Stirrups	#6 - 4/0 (4)	#6 - 500	#6 - 500	#6 - 500								
Aluminum Lugs	#4 - 4/0 (4)	#4 - 556.5	#4 - 556.5	#4 - 795								
Copper Lugs	1/0 - 2/0 (4)	1/0 - 500	1/0 - 500	1/0 - 500								

NOTES: (1) Die wheels are rotated to match the cable size. Dies are color coded and marked with the cable size.  
 (2) Capacity using Greenlee K-22 dies.  
 (3) Capacity using Panduit "CD-2001" dies. Capacity is 4/0 using Burndy "X" dies.  
 (4) Capacity using "W" dies.  
 (5) Capacity using "U" dies.

## **Battery-Powered 6-Ton Crimping Tool**



- Ram automatically retracts after the crimp is complete. Operator doesn't need to push a retract lever.
- A two-speed pump advances the ram quickly to start the crimp. Crimp completion time is reduced by over 25%. Crimp times range from about 5 to 7 seconds depending on the connector.
- Powerful 12 volt 1.7 Ah battery provides up to 120 crimps per charge.
- 6-ton capacity. Crimps up to 600 MCM copper lugs and splices with Greenlee K22 dies (see p. 152) and a wide variety of other connectors with industry "W" dies. Use "W" dies for Aluminum lugs and splices.
- UL Classified and CSA Certified with Anderson, Blackburn, Burndy, ILSCO, Panduit, Penn-Union and T&B copper lugs and splices.
- Flip-top style opens easily with a simple pull on the side piece and rotates 330°.
- One-hour battery charger, carrying case and two batteries included.
- Choice of a 120 volt, 230 volt, or 12 volt battery charger.

### SPECIFICATIONS

**Capacity:** For color-coded copper lugs and splices, maximum size is 600 MCM using Greenlee K22 dies. For color-coded aluminum lugs and splices, maximum size is 4/0 using Burndy "X" dies and 300 MCM using Panduit "CD-2001" dies. For capacity with other types of connectors, see chart above.  
**Length:** 12-3/8" (314 mm); **Height:** 11.75" (298 mm)  
**Weight:** 9.7 lbs. (4.4 kg)  
**Battery:** 12 Volt 1.7 Ah NiCd; **Battery charge time:** 1 hour

Cat. No.	UPC No.	Description
EK22GL11	03551	6-Ton Battery-Powered Crimper with 120 Volt Charger
EK22GL22	03553	6-Ton Battery-Powered Crimper with 230 Volt Charger
EK22GL12	03552	6-Ton Battery-Powered Crimper with 12 Volt Charger