

# DIE-TYPE CRIMPING

## Gator® Battery-Powered 4-Ton Crimping Tool

AVAILABLE AS  
**BARE TOOL**

CLASSIFIED  
cUL US

**Intelli-CRIMP**

**18V**  
Lithium-Ion

**LED**



**4-TON**  
EK410L



- Intelli-CRIMP™ Technology includes a pressure sensor that monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications.
- State of the art 18V lithium ion (Li-ion) battery provides 70% more cycles per charge and faster cycle times.
- LED light provides the operator with the battery charge and tool maintenance status.
- In line tool style is light weight and very easy to control.
- One trigger controls all tool functions.
- Crimping head rotates 350°.
- Tools automatically retract when the crimping or cutting cycle is complete.
- Overmolded tacky grip areas make gripping the tool easier and more comfortable.
- Smart charger maximizes battery life.
- Used with Greenlee KC4, KA4 and KD4 crimping dies.

### SPECIFICATIONS

<b>Capacity</b>	8 AWG to 300 kcmil (MCM) copper color-coded connectors 8 AWG to 2/0 AWG aluminum color-coded connectors 5/8" service entrance connectors 840 service entrance connectors
<b>Crimping Force</b>	7,900 lb. (35 kN)
<b>Length</b>	13-1/4" (337 mm)
<b>Width</b>	2-7/8" (73 mm)
<b>Weight</b>	4 lbs. (1.8 kg)
<b>Crimp Cycle Time</b>	~4 seconds
<b>Battery</b>	18V 1.5 Ah Li-ion
<b>Battery Charge Time</b>	30 minutes
<b>Est. Cycles per Charge</b>	200

CAT. NO.	UPC NO.	DESCRIPTION
EK410L11	52089	4-Ton Battery-Powered Crimping Tool, 120V Charger
EK410L12	52090	4-Ton Battery-Powered Crimping Tool, 12V Charger
EK410L22	52091	4-Ton Battery-Powered Crimping Tool, 230V Charger
EK410L120	52092	4-Ton Crimping Tool w/120V AC Adapter
EK410L230	52101	4-Ton Crimping Tool w/230V AC Adapter
<b>B</b> EK410LB	01144	EK410 Bare Crimp Tool, 4T
<b>R</b> 52177	52177	18V 1.5 Ah Li-ion
<b>R</b> 25752	25752	Carrying Case
<b>R</b> 52178	52178	120V Charger
<b>R</b> 52179	52179	230V Charger
<b>R</b> 52180	52180	12V Charger

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### Crimping Dies for 4-Ton EK410L Tools

Crimping dies on page 29