

EK210 Gator Plus™ Terminal Crimping Tool



Battery Power for Crimping Electrical Terminals & VDV Connectors

Greenlee brings the speed, ease of use, and portability of battery power to a tool for crimping electrical terminals and VDV connectors. The small size and light weight of the EK210 make it an ideal tool for terminal installation in high production factory settings and panel shop assembly operations, as well as for installing BNC, CATV, and RJ type connectors on job sites. As a replacement for manual crimping tools, the EK210 helps to minimize potential repetitive motion injuries.

With 1.5 tons (13 kN) of force and automatic retraction at the completion of each crimp, the EK210 assures that a full and complete crimp is achieved every time.

The EK210 crimping motion is linear producing high quality crimps that are completely symmetric. The EK210 accepts all Greenlee Kwick Cycle™ 9 crimping dies.

At only 2-3/4 lbs. (1.3 kg) in weight the EK210 is easy to hold with one hand and position for difficult to reach connectors. It can complete approximately 150 crimps per battery charge and is equipped with two batteries. All this power in such a small package is the result of an innovative patent pending hydraulic pump design and a special compact 9.6 volt battery.

PRODUCT FEATURES

- **Totally new hydraulic pump design** in an extremely compact battery powered crimping tool for crimping terminals and DSV connectors.
- **Linear crimping action** results in a completely symmetric crimp.
- **Special compact 9.6 volt Ni-Cd battery** reduces weight and size.
- **Slim profile and light weight** provide for one hand operation.
- **Can complete** approximately 150 crimps per battery charge.
- **Ram can be retracted** in mid-cycle to adjust connector.
- **Crimping head rotates 360°.**
- **Easy to interchange on the jobsite** - uses all Greenlee Kwik Cycle™ 9 Crimping Dies*.
- **Two batteries**, battery charger, and carrying case included.
- **Choice of 120 volt, 230 volt, or 12 volt battery charger.**

SPECIFICATIONS

Capacity	Uses Kwik Cycle 9 Die Sets	Crimping Force	2,900 lb. (13 kN)
Length	25-3/8" (645 mm)	Width	3-1/8" (79 mm)
Weight	7.1 lbs. (3.2 kg)	Crimp Cycle Time	~2 seconds
Battery	9.6 volt 1.3 Ah Ni-Cd battery	Battery Charge Time	1 hour

ORDERING INFORMATION

CAT. NO.	UPC NO.	DESCRIPTION	QUANTITY
EK21011	02024	1.5-Ton Battery Crimping Tool, 120V Charger	1
EK21012	02025	1.5-Ton Battery Crimping Tool, 12V Charger	1
EK21022	02026	1.5-Ton Battery Crimping Tool, 230V Charger	1

*See the Greenlee Full Line Catalog for a full listing of all the Kwik Cycle™ dies that can be used with the EK210.

DISTRIBUTED BY



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