

EK61D

6-TON DIELESS CRIMPING TOOL

CRIMPING VERSATILITY WITH THE INTELLIGENCE TO KNOW THE DIFFERENCE



ERGONOMIC

- Lightest indenting tool in the market; ideal for tight spaces

INTELLIGENT

- Two-stage telescopic cylinder identifies correct pressure for a broad range of wire classes.

ACCOUNTABLE

- Gator Eye compatible – get the most out of your tools with work history reports, performance logs, and much more



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CRIMPING TOOL

EK6ID

FOR PRODUCT VIDEOS, DEMONSTRATIONS AND MORE, SCAN THIS QR CODE OR VISIT:

www.youtube.com/GreenleeDEMO



FEATURES

- **Tool marking** – Provides clear marking of crimped connectors
- **Flip top style rotating head**
- **Intelli-CRIMP technology** measures pressure and amperage 32 times a second
 - Two-stage telescopic design identifies correct pressure to apply
- **Single trigger** operation for controlling all tool functions
- **Broad crimp range** – standard in fine stranded wire classes

SPECIFICATIONS

Crimping Force	Variable 6-Ton (30-60 kN)
Head Rotation	350°
Battery	18 V, 1.3 Ah, Li-Ion
Cycles Per Charge	100-300
Weight, including battery	5.5 lbs (2.5 kg)
Height	15" (380 mm)

Please contact Greenlee Customer Service for specific wire class certifications.



ORDERING INFORMATION

CAT. NO	UPC NO.	DESCRIPTION
EK6IDL11	02827	Variable 6 Ton Dieless Crimping Tool, 120v Charger
EK6IDL12	02828	Variable 6 Ton Dieless Crimping Tool, 12v Charger
EK6IDL22	02829	Variable 6 Ton Dieless Crimping Tool, 230v Charger
EK6IDL120	02830	Variable 6 Ton Dieless Crimping Tool, 120v Adapter
EK6IDL230	02831	Variable 6 Ton Dieless Crimping Tool, 230v Adapter
EK6IDLB	02832	Variable 6 Ton Dieless Crimping Tool, Bare
ACCESSORIES AND REPLACEMENT PARTS		
52178	52178	120v Charger
52179	52179	230v Charger
52180	52180	12v Charger
52177	52177	18V 1.5 A Li-Ion Battery
52176	52176	18V 3.0 Ah Li-Ion Battery
KK50LGL	25752	Carrying Case (In-Line)
GATOR-EKG	19254	Gator Eye Programming Device

APPROVED WIRE CLASSES

STANDARD STRAND

Wire classes - B; C

Copper	#8 - 500 kcmil (MCM)
Aluminum	1/0 - 350 kcmil (MCM)

FINE STRAND (Cu)

Wire classes - G; H; I; K; M #8 - 350 kcmil (MCM)

DLO (Cu)

Locomotive #8 - 373.7 kcmil (MCM)



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