



# PROVEN TO REDUCE REAL-WORLD JOBSITE INJURIES

## GREENLEE NEXT GEN BATTERY CRIMPERS, CUTTERS, AND KNOCKOUT DRIVERS

- 1 LED DISPLAY**  
Real-time communication of details associated with the tool, including battery charge, pressure level, and cycle information
- 2 ENHANCED HOUSING CONSTRUCTION**  
Internal components of the tool are protected against dirt and water intrusion
- 3 REVERSE TAPERED HAND GRIP**  
Increases grip strength and optimal hand positioning to reduce strain to the muscles & tendons articulating in the hands, which can be involved with Carpal Tunnel Syndrome
- 4 UPGRADED POWER SUPPLY**  
Improves power duration and includes battery protection and fuel gauge. New Bluetooth® networked tools interface to diagnose any tool or a fleet of tools to keep optimal overview of inventory
- 5 ERGONOMIC & ADJUSTABLE 350 DEGREE ROTATING HEAD**  
Rotating tool head ensures that the tool (not the worker) adapts to the job requirements, which reduces uncomfortable wrist & body posture that tend to increase jobsite injuries

### KEY INNOVATIONS IN TECHNOLOGY



With industry-leading technology, ergonomic and easy-to-use designs, Gator® tools help you work smarter at the worksite. Cut cable, crimp lugs and splice in lightning fast time.



Select Gator® tools feature Intelli-CRIMP® technology – a unique pressure sensor that detects crimping force. This feature emits audible and visual alerts when a crimp is below specifications.



Clear line of sight to the functional nature of the tool, Gator Eye® has now gone wireless. Bluetooth® reporting configuration in the standard tool allows for real time monitoring of tool diagnostics so you can ensure high performance levels and quality.

| Cat #      | Gcom # | Description                     | Capacity  |
|------------|--------|---------------------------------|---|
| ETS8LX11   | 53JH96 | IN-LINE 8 MM CABLE TRAY CUTTER  | 1/16 - 5/16 IN Cable Tray (Mild steel, Zinc Plated)   |
|            |        |                                 | 1/16 - 5/16 IN Cable Tray (StainlessSteel)<br>1/16 - 5/16 IN Threaded Rods (Stainless Steel)  |
|            |        |                                 | 1/16 - 5/16 IN Steel Bolts (Grade2)<br>1/16 - 3/16 IN Steel Bolts (Grade 8)*  |
| ETS12LX11  | 53JH97 | IN-LINE 12 MM CABLE TRAY CUTTER | 1/2 IN Diameter Common Bolt<br>7/16 IN Diameter Grade 5 Bolt<br>5/16 IN Diameter Grade 8 Bolt   |
|            |        |                                 | 1/2 IN diameter Threaded Rod<br>One-Time Disposable Lock 4 AWG Alumoweld<br>BL-9 Boa Lock   |
|            |        |                                 | 3/8 IN Diameter Grade 40 Rebar<br>3/8 IN Diameter (1/2 IN Diameter Using<br>Two Cycles)   |
| ES32LX11   | 53JH98 | IN-LINE 32 MM CABLE CUTTER      | 500 KCMIL (240 SQ-MM) Copper Or Aluminum Cable  |
| ES32FLX11  | 53JH99 | IN-LINE 32MM FINE CABLE CUTTER  | 1-1/4 IN Fine Stranded Copper Cable   |
| ES20LX11   | 53JJ01 | IN-LINE 20 MM ACSR WIRE CUTTER  | ACSR, Guy Stranded, Steel (3/4" or 19 MM)   |
| ESG25LX11  | 53JJ02 | IN-LINE 25 MM ACSR WIRE CUTTER  | Cutter Head Opening: 1.000 IN (25.000 MM)<br>ACSR: 636 KCMIL  |
|            |        |                                 | Guy Strand (Not EHS): 5/8 IN (16.000 MM)<br>Ground Rod: 3/8 IN (9.000 MM)   |
|            |        |                                 | Rebar (SCH 60): 3/8 IN (9.000 MM)<br>Wire Rope: 1/2 IN (13.000 MM)Cu*   |
| ESG50LX11  | 53JJ03 | PISTOL STYLE 50 MM CABLE CUTTER | 2.000 IN (50.000 MM) Diameter Aluminum Or Copper Cable  |
| ESC85LX11  | 53JJ04 | PISTOL STYLE 85 MM CABLE CUTTER | 3-3/8 IN Diameter (85.000 MM) Communications, Copper And Aluminum Power Cables  |
| ESG45LX11  | 53JJ05 | 45 MM ACSR WIRE CUTTER          | ACSR: 1590 KCMIL (MCM)<br>(Falcon 54/19)<br>Standard Guy Strand: 5/8 IN Diameter  |
|            |        |                                 | EHS Guy Strand: 1/2 IN Diameter<br>Rebar (SCH 60): 1/2 IN Diameter  |
|            |        |                                 | Wire Rope: 1/2 IN (13.000 MM)Cu<br>Wire Rope: 5/8 IN Diameter<br>Soft Steel Bolt: 3/4 IN Diameter   |
| ESG55LX11  | 53JJ06 | 55 MM ACSR WIRE CUTTER          | ACSR: Joree 76/19 AWG (2515KCMIL)<br>Standard Guy Strand: 5/8 IN Diameter<br>EHS Guy Strand: 9/16 IN Diameter   |
|            |        |                                 | Ground Rod: 3/4 IN Diameter<br>Soft Steel Bolts: 3/4 IN Diameter*   |
|            |        |                                 | Wire Rope: 1/2 IN (13.000 MM)Cu<br>Wire Rope: 5/8 IN Diameter   |
| ES32ML110  | 53JJ15 | MICRO CUTTING TOOL, 1.5T (110V) | 300 MCM cu CABLE  |
| ES32FML110 | 53JJ16 | MICRO CUTTING TOOL, 1.5T (110V) | 500 MCM FINE STRANDED Cu CABLE  |
| EBS12ML110 | 53JJ17 | MICRO CUTTER, BOLT (110V)       | Cutting Range : 1/2 IN Diameter Common Bolt, 7/16 IN Diameter Grade 5 Bolt, 5/16 IN Diameter Grade 8 Bolt, 1/2 IN Diameter Threaded Rod, One-Time Disposable Lock 4 AWG Alumoweld, BL-9 Boa Lock, 3/8 IN Diameter grade 40 Rebar, 3/8 IN Diameter (1/2 in Diameter in two cycles) |

| Cat #         | Gcom # | Description                            | Capacity  |
|---------------|--------|--|---|
| EK425LX-DBG11 | 53JH83 | 6 TON IN-LINE CRIMPER W/ CRIMPING JAWS | Connector 10-1/0 AWG 5/8 IN Service Entrance Connectors, 1/0-4/0 AWG 0.840 Service Entrance Connectors, 6 - 4/0 AWG Aluminum H Taps, 10-2 AWG Copper H Taps, 6-2/0 s Copper Tension Splices, 6-4/0 AWG All Aluminum Tension Splices, 4-1/0 AWG One Piece ACSR |
| EK410LX11     | 53JH84 | 4 TON IN-LINE CRIMPER                  | 300 kcmil (MCM) Copper, 2/0 AWG Al  |
| EK628LX11     | 53JH85 | 6 TON IN-LINE CRIMPER                  | 600 kcmil (MCM) Copper, 350 kcmil (MCM) Al  |
| EK622LX11     | 53JH86 | 6 TON IN-LINE CRIMPER                  | 600 kcmil (MCM) Copper<br>350 kcmil (MCM) Al*   |
| EK1240LX11    | 53JH87 | 12 TON PISTOL TYPE CRIMPER             | 750 Kcmil (MCM) Cu & Al   |
| EK1230LX11    | 53JH88 | 12 TON PISTOL TYPE CRIMPER             | 750 Kcmil (MCM) Cu & Al   |
| EK1550FLX11   | 53JH89 | 15 TON PISTOL CRIMPER FLIP TOP CONFIG  | 1500 kcmil (MCM) Copper, 1250 kcmil (MCM) Al  |
| EK6IDLX11     | 53JH90 | 6 TON IN-LINE INDENT CRIMPER           | Standard Strand, 500 kcmil (MCM) Copper, 350 kcmil (MCM) Al Fine Strand, 350 Kcmil (MCM) Copper DLO, 373.7 Kcmil (MCM) Copper*  |
| EK6ATLX11     | 53JH91 | 6 TON PISTOL STYLE CRIMPER QUAD        | 500 kcmil (MCM) Copper, 400 kcmil (MCM) Al  |
| EK6FTLX11     | 53JH92 | 6 TON CRIMPER QUAD FLIP TOP CONFIG     | 750 Kcmil (MCM) Cu & Al   |
| EK12IDLX11    | 53JH93 | 12 TON PISTOL STYLE INDENT CRIMPER     | 1000 Kcmil (MCM) Cu & Al  |
| E12CCXLX11    | 53JH94 | 12 TON CCX MULTI TOOL                  | 750 Kcmil (MCM) Cu & Al   |
| E6CCXLX11     | 53JH95 | 6 TON CCX MULTI TOOL                   | 600 kcmil (MCM) Copper, 350 kcmil (MCM) Al  |

| Cat #         | Gcom # | Description                          | Capacity  |
|---------------|--------|--------------------------------------|---|
| LS100X11A     | 53JJ07 | KNOCKOUT SET (LS100GX W/CASE & BATT) | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SB    | 53JJ08 | KNOCKOUT SET (LS100GX SB 1/2"- 2")   | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SB4   | 53JJ09 | KNOCKOUT SET (LS100GX SB 1/2"- 4")   | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SBSP  | 53JJ10 | KNOCKOUT SET (LS100GX SBSP 1/2"- 2") | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SBSP4 | 53JJ11 | KNOCKOUT SET (LS100GX SBSP 1/2"- 4") | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SS    | 53JJ12 | KNOCKOUT SET (LS100GX SS 1/2"- 2")   | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SS4   | 53JJ13 | KNOCKOUT SET (LS100GX SS 1/2"- 4")   | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |
| LS100X11SSSP  | 53JJ14 | KNOCKOUT SET (LS100GX SSSP 1/2"- 2") | Mild Steel: 4" Conduit up to 10 Ga, 6" Conduit up to 14 Ga; Stainless Steel: 4" Conduit up to 10 Ga |