



GREENLEE[®]

A Textron Company

18v Lithium-Ion
GATOR[®]
Battery-Powered Cutting & Punching Tools

CUTTING & PUNCHING TOOLS

There With You[™]
faster • safer • easier[®]



GREENLEE®

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Legend of Features



18V Lithium-Ion Battery



Retraction Stop



LED Work Light



Battery LED Monitor



**Pistol Grip Tools feature:
Retraction Stop**

**LED
Work Light**

**Battery
LED Monitor**

**Ergonomic
Handle
with Overmolded
Tacky Grip area**

**LED
Work Light**

**Lithium-Ion
Battery**

**Why Lithium-Ion
Batteries...**

- Weigh 40% less than NiMH or NiCd batteries
- Last 70% longer than NiMH or NiCd batteries
- No memory effect
- Smart chargers for maximum battery life
- No hazardous materials

18V Lithium-Ion
GATOR®
 Battery-Powered Cutting & Punching Tools

COPPER & ALUMINUM CUTTERS



THE NEW STANDARD

Battery powered Cutting and Punching Tools from Greenlee have always represented the most comfortable and efficient solutions when it comes to reliable cutting of cables and punching holes. However, outstanding results are no reason for us to rest on our laurels. On the contrary, we are always committed to improve the good and make it even better. The result: our new tool generation with Lithium-Ion Power.

When it comes to Cutting and Punching Tool intelligence, efficiency and ergonomics, Greenlee Gator® Tools are faster, safer and easier than ever before.

MORE INTELLIGENT

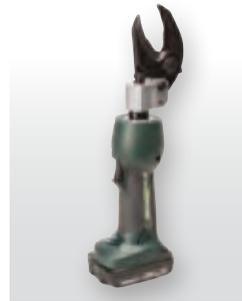
- All tools (except the LS60L) automatically retract when a cutting or punching cycle is complete. No need to use a second trigger to get ready for the next cut.
- Pistol grip tools (except the LS60L) have a “Retraction Stop” feature. The operator can stop the ram retraction at any point by simply tapping the trigger. This saves time and battery life when making repetitive cuts.
- LED light provides the operator with the battery charge and tool maintenance status.
- Two-stage hydraulic system provides fast advance and power speeds, saving time.
- Smart chargers control the charging current, charging voltage and battery temperature to maximize battery life.

MORE POWER

- State of the art 18V lithium ion (Li-ion) battery provides 70% more cycles per charge and faster cycle times.
- Available with 120V, 12V or 230V battery charger.
- Available with 120V or 230V corded adapter in place of batteries and charger.

MORE GREEN

- Greenlee battery-powered tools use biodegradeable oil.



ES32L



The ES32L is a small, lightweight cutter for cutting up to 500 kcmil copper and aluminum. The scissor style jaws make it very easy to cut in tight locations.

ES32FL



The ES32FL is designed to cut fine stranded cables such as welding cable, locomotive cable, battery cables, etc. The scissor style jaws make it very easy to cut in tight locations.

	ES32L	ES32FL
Length	15" (381 mm)	15" (381 mm)
Width	2-7/8" (73 mm)	2-7/8" (73 mm)
Height	4-1/2" (114 mm)	4-1/2" (114 mm)
Weight	4.4 lbs. (2.0 kg)	4.4 lbs. (2.0 kg)
Battery	18V 1.5 Ah Li-ion	18V 1.5 Ah Li-ion
Est. Cycles per Charge	200	200
Capacity	<ul style="list-style-type: none"> • Cu: 500 kcmil • Al: 500 kcmil 	<ul style="list-style-type: none"> • Max Diameter: 1-1/4" (32 mm) fine stranded Cu Cable (Do not cut regular stranded cable)



ACSR CUTTERS



ESG50L



This is a powerful cutter for copper and aluminum cables up to 2" (50 mm) in diameter. The flip-top style cutting head is extremely durable.

ESC85L



Cutting large diameter copper and aluminum cables up to 3-1/4" (85 mm) is easy with the ESC85L. The scissor style blades can pick cable up off of a floor and the included assist handle makes the tool easy to control.

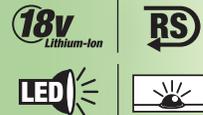
ESC105L



Cuts large diameter copper and aluminum cables up to 4" (155 mm). The scissor style blades can pick cable up off of a floor and the included assist handle makes the tool easy to control.



ES20L



The ES20L is unique in that it has scissor style blades. This makes it the only battery ACSR cutter that will cut the short tag cable ends on H-tap type connectors. The ES20L will cut up to 336 kcmil ACSR.



ESG25L



The ESG25L will cut up to 636 kcmil cable making it an excellent tool for distribution crews. It is an in line tool so it is lightweight and very easy to handle.



ESG50L



This tool is specifically designed for cutting guy strand and ground rods. The flip-top style cutting head is the most durable on the market.

ESG50L	ESC85L	ESC105L
16" (406 mm)	19-1/4" (489 mm)	24" (610 mm)
2-7/8" (73 mm)	2-7/8" (73 mm)	2-7/8" (73 mm)
14-1/2" (368 mm)	14-1/4" (362 mm)	14-3/4" (376 mm)
10.4 lbs. (4.7 kg)	13.8 lbs. (6.3 kg)	19.4 lbs. (8.8 kg)
18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion
200	90	70

- Max Diameter: 2" (50 mm)
- Cu: 2000 kcmil
- Al: 2000 kcmil

- 3-3/8" (85 mm) Communications Cable
- 3-3/8" (85 mm): Light Armored Cu & Al Power Cable

- 4" (105 mm) Communications Cable
- 4" (105 mm): Light Armored Cu & Al Power Cable

ES20L	ESG25L	ESG50L
15" (381 mm)	15" (381 mm)	15-3/4" (400 mm)
2-7/8" (73 mm)	2-7/8" (73 mm)	2-7/8" (73 mm)
4-1/2" (114 mm)	4-1/2" (114 mm)	12-3/4" (324 mm)
4.6 lb. (2 kg)	4.6 lb. (2 kg)	12.6 lbs. (5.7 kg)
18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion
100	100	100

- Max Diameter: 3/4" (19 mm)
- ACSR: 336.4 kcmil (Merlin)
- Guy Strand (not EHS) 3/8" (9 mm)
- Ground rod 3/8" (9 mm)
- Rebar (Schedule 60) 3/8" (9 mm)

- Max Diameter: 1" (25 mm)
- ACSR: 636 kcmil (Grosbeak)
- Guy Strand (not EHS) 5/8" (16 mm)
- Ground rod 3/8" (9 mm)
- Rebar (Schedule 60) 3/8" (9 mm)
- Wire rope 1/2" (13 mm)

- Max Diameter: 2" (50 mm)
- ACSR: 1500 kcmil (Falcon 54)
- Std. Guy Strand (16 mm)
- EHS Guy Strand (13 mm)
- Ground rod (16 mm)
- Rebar (Schedule 60) (16 mm)



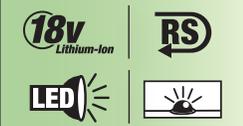
CABLE TRAY & 1-TIME LOCK CUTTERS

PUNCHING TOOLS



SG45L

ESG55L



designed to cut ACSR, including EHS, rod. The cutting head durable on the

The ESG55L with a 2-1/8" capacity is designed to cut the largest ACSR cables, ground rods, and guy strands. It makes an excellent tool for transmission construction and maintenance crews.

SG45L

ESG55L

Length	14" (400 mm)	18-1/8" (460 mm)
Width	3" (73 mm)	3-1/8" (80 mm)
Height	4" (324 mm)	13-1/4" (337 mm)
Weight	6.5 lbs. (5.7 kg)	17.5 lb. (8 kg)
Battery	3.0 Ah Li-ion	18V 3.0 Ah Li-ion
Est. Cycles per Charge	90	80
Capacity	<ul style="list-style-type: none"> • Max Diameter: 1-3/4" (55 mm) • ACSR: 2515 kcmil (Joree 76/19) • Guy Strand 5/8" (16 mm) • EHS Guy Strand 9/16" (14 mm) • Ground rod 3/4" (19 mm) • Rebar (Schedule 60) 5/8" (16 mm) • Soft steel bolts 3/4" (19 mm) 	

ETS8L

ETS12L



The ETS8L cuts wire basket type cable trays. It makes flush cuts with no burrs in less than 2 seconds. It handily beats manual cable cutters for speed and ease of use.

Cutting one-time disposable locks, container seals, and small diameter bolts is fast and easy with the ETS12L. The small cutter head gets into spaces that other cutters can't.



ETS8L

ETS12L

Length	12" (305 mm)	13-5/8" (346 mm)
Width	2-7/8" (73 mm)	2-7/8" (73 mm)
Height	4-1/2" (114 mm)	4-1/2" (114 mm)
Weight	3.3 lbs. (1.5 kg)	4.4 lbs. (2.0 kg)
Battery	18V 1.5 Ah Li-ion	18V 1.5 Ah Li-ion
Est. Cycles per Charge	400	200
Capacity	<ul style="list-style-type: none"> • Mild Steel Basket Style Cable Tray: 5/16" (8 mm) wire • Stainless Steel Basket Style Cable Tray: 1/4" (6.4 mm) 	<ul style="list-style-type: none"> • 1-Time Disposable Lock: 4 AWG Alumoweld • Common Bolt: 1/2" (12 mm) • Grade 5 Bolt: 7/16" (11 mm) • Grade 8 Bolt: 5/16" (8 mm) • Boa Lock: BL-9

LS60L

ESP710L



The LS60L takes the manual labor out of using knockout punches and also reduces the time required to make a hole. It can make a hole for 2" conduit in only 10 seconds. It is capable of punching up to 2" conduit size holes in 10 gauge mild steel and 12 gauge stainless steel.

This tool punches 1-11/32" (34.1 mm) diameter holes in 16 and 18 gauge structural studs. With its ability to punch holes in under 5 seconds, the ESP710L can take both time and hard work out of the stud punching process.

LS60L

ESP710L

Length	11-1/2" (292 mm)	17-1/4" (438 mm)
Width	2-7/8" (73 mm)	2-7/8" (73 mm)
Height	12-1/2" (318 mm)	12-1/2" (318 mm)
Weight	8.8 lbs. (4.0 kg)	8.7 lbs. (3.9 kg)
Battery	18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion
Est. Cycles per Charge	300	300
Capacity	<ul style="list-style-type: none"> • 10 gauge mild steel: 2" conduit (61.5 mm) • 12 gauge stainless steel: 2" conduit (61.5 mm) 	<ul style="list-style-type: none"> • 1-11/32" diameter holes in 16 & 18 gauge steel structural studs

Ordering Information

Cat No.	UPC	Description	Qty	Cat No.	UPC	Description	Qty
ES20L11	13935	CUTTER, ACSR BAT, 120V CHRGR	1	ESG55L12	13007	CUTTER, ACSR BAT, 12V CHRGR	1
ES20L12	13936	CUTTER, ACSR BAT, 12V CHRGR	1	ESG55L22	13008	CUTTER, ACSR BAT, 230V CHRGR	1
ES20L22	13937	CUTTER, ACSR BAT, 230V CHRGR	1	ETS12L11	52134	CUTTER, BOLT & LOCK BAT 120V CHRGR	1
ES32L11	52107	CUTTER, CABLE BAT 120V CHRGR	1	ETS12L12	52135	CUTTER, BOLT & LOCK BAT 12V CHRGR	1
ES32L12	52108	CUTTER, CABLE BAT 12V CHRGR	1	ETS12L22	52136	CUTTER, BOLT & LOCK BAT 230V CHRGR	1
ES32L22	52116	CUTTER, CABLE BAT 230V CHRGR	1	ETS12L120	52137	CUTTER, BOLT & LOCK 120V AC ADAPTER	1
ES32L120	52117	CUTTER, CABLE 120V AC ADAPTER	1	ETS12L230	52138	CUTTER, BOLT & LOCK 230V AC ADAPTER	1
ES32L230	52118	CUTTER, CABLE 230V AC ADAPTER	1	ETS8L11	52139	CUTTER, CABLE TRAY BAT 120V CHRGR	1
ES32FL11	19219	CUTTER, CABLE BAT 120V CHRGR	1	ETS8L12	52140	CUTTER, CABLE TRAY BAT 12V CHRGR	1
ES32FL12	19220	CUTTER, CABLE BAT 12V CHRGR	1	ETS8L22	52141	CUTTER, CABLE TRAY BAT 230V CHRGR	1
ES32FL22	19221	CUTTER, CABLE BAT 230V CHRGR	1	ETS8L120	52142	CUTTER, CABLE TRAY 120V AC ADAPTER	1
ES32FL120	19222	CUTTER, CABLE 120V AC ADAPTER	1	ETS8L230	52143	CUTTER, CABLE TRAY 230V AC ADAPTER	1
ES32FL230	19223	CUTTER, CABLE 230V AC ADAPTER	1	LS60LA11	52155	DRIVER, PUNCH BAT 120V CHRGR	1
ESC85L11	52119	CUTTER, CABLE BAT 120V CHRGR	1	LS60LA12	52126	DRIVER, PUNCH BAT 12V CHRGR	1
ESC85L12	52120	CUTTER, CABLE BAT 12V CHRGR	1	LS60LA22	52157	DRIVER, PUNCH BAT 230V CHRGR	1
ESC85L22	52121	CUTTER, CABLE BAT 230V CHRGR	1	LS60LB11	52158	DRIVER, PUNCH BAT 120V CHRGR	1
ESC85L120	52122	CUTTER, CABLE 120V AC ADAPTER	1	LS60LB12	52159	DRIVER, PUNCH BAT 12V CHRGR	1
ESC85L230	52123	CUTTER, CABLE 230V AC ADAPTER	1	LS60LB22	52160	DRIVER, PUNCH BAT 230V CHRGR	1
ESC105L11	52145	CUTTER, CABLE 120V AC ADAPTER	1	LS60LA120	52161	DRIVER, PUNCH 120V AC ADAPTER	1
ESC105L12	52146	CUTTER, CABLE 12V AC ADAPTER	1	LS60LA230	52162	DRIVER, PUNCH 230V AC ADAPTER	1
ESC105L22	52147	CUTTER, CABLE 230V AC ADAPTER	1	LS60LB120	52163	DRIVER, PUNCH 120V AC ADAPTER	1
ESG25L11	12383	CUTTER, ACSR BAT, 120V CHRGR	1	LS60LB230	52164	DRIVER, PUNCH 230V AC ADAPTER	1
ESG25L12	12387	CUTTER, ACSR BAT, 12V CHRGR	1	ESP710L11	52165	PUNCH, STUD BAT 120V CHRGR	1
ESG25L22	12384	CUTTER, ACSR BAT, 230V CHRGR	1	ESP710L12	52166	PUNCH, STUD BAT 12V CHRGR	1
ESG45L11	52124	CUTTER, CABLE BAT 120V CHRGR	1	ESP710L22	52167	PUNCH, STUD BAT 230V CHRGR	1
ESG45L12	52125	CUTTER, CABLE BAT 12V CHRGR	1	ESP710L120	52168	PUNCH, STUD 120V AC ADAPTER	1
ESG45L22	52126	CUTTER, CABLE BAT 230V CHRGR	1	ESP710L230	52169	PUNCH, STUD 230V AC ADAPTER	1
ESG45L120	52127	CUTTER, CABLE 120V AC ADAPTER	1	12274	12274 A	CARRYING STRAP	1
ESG45230	52128	CUTTER, CABLE 230V AC ADAPTER	1	52176	52176 R	18V 3.0 AH LI-ION BATTERY	1
ESG50L11	52129	CUTTER, CABLE BAT 120V CHRGR	1	52177	52177 R	18V 1.5 AH LI-ION BATTERY	1
ESG50L12	52130	CUTTER, CABLE BAT 12V CHRGR	1	52178	52178 R	120V BATTERY CHARGER	1
ESG50L22	52131	CUTTER, CABLE BAT 230V CHRGR	1	52179	52179 R	12V BATTERY CHARGER	1
ESG50L120	52132	CUTTER, CABLE 120V AC ADAPTER	1	52180	52180 R	230V BATTERY CHARGER	1
ESG50L230	52133	CUTTER, CABLE 230V AC ADAPTER	1	EAC18120	52191 R	ADAPTER, AC-120 VOLT TO 18V	1
ESG55L11	13006	CUTTER, ACSR BAT, 120V CHRGR	1	EAC18230	52192 R	ADAPTER, AC-230 VOLT TO 18V	1

R = REPLACEMENT PART **A** = ACCESSORY

ALL TOOLS INCLUDE A MOLDED CARRYING CASE, 2 BATTERIES, AND EITHER A 120V, 12V, OR 230V BATTERY CHARGER.



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