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**NEW
PRODUCT**

POWER TOOLS

IP56 RATED TO PROTECT FROM DUST, WATER, AND ANYTHING ELSE THE JOBSITE THROWS AT YOU, GREENLEE POWER TOOLS COMBINE LONG LASTING LI-ION TECHNOLOGY WITH PROFESSIONAL DESIGN FOR TODAY'S MODERN CONTRACTOR.

PROVL™
LITHIUM-ION POWER TOOLS



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SAWS

LCS-144 Electrician's Metal Cutting Circular Saw

NEW PRODUCT

14.4V
Lithium-Ion



The Greenlee circular saw is designed primarily to cut metal—almost any metal. This includes conduit, strut, and threaded rod. Plus, the blade doesn't leave burrs, so chasing threads or filing the edges isn't needed. The full surround blade guard contains most of the chips, and with its compact size, it will work where larger saws can't. It even has a LED work light so you can make straight cuts in dark locations.



- High capacity battery: 14.4V LI-ION
- Lightweight 5.7 lbs (2.59 kg)
- IP-56 Rated: Keeps out dust and water
- Blade depth cuts unistrut in one pass
- 3-way chip control system (vacuum cleaner, chip case or eject from rear of tool)
- Shaft lock for easy blade replacement
- Electronic performance monitoring system maximizes battery life
- LED work light

INCLUDES:

- (1) 14.4V Metal Cutting Circular Saw with LCS-M13C Metal Blade,
- (2) 14.4V Lithium-Ion Compact Batteries, (1) 14.4V – 28.8V Battery Charger, (1) Carrying Case



NEW PRODUCT

Available Blades



LCS-W13A
CARBIDE-TIPPED
WOOD CIRCULAR
SAW BLADE - 5-3/8"
(REGULAR)



LCS-W13B
CARBIDE-TIPPED
WOOD CIRCULAR
SAW BLADE - 5-3/8"
(THIN)



LCS-M13C
CARBIDE-TIPPED
METAL CIRCULAR
SAW BLADE - 5-3/8"
(REGULAR)



LCS-M13D
CARBIDE-TIPPED
METAL CIRCULAR
SAW BLADE - 5-3/8"
(THIN)

SPECIFICATIONS

Battery	14.4V Lithium-Ion
Charging Time	35 min Usable, 50 min Full
Arbor Size	20.000 mm
Blade Diameter	5-3/8" Outer
Cutting Depth	1-13/16"
Speed	3600 RPM
Type	Metal Cutting

CAT NO.	UPC	DESCRIPTION
LCS-144	95936	Metal Cutting Circ Saw Kit - 14.4V
LDS-144	05098	Combo Kit (Drill & Saw)
LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
LBP-144	95942	Li-Ion Battery - 14.4V (Pt)
LCS-M13C	95946	Blade, Metal Circ Saw - 5-3/8" Reg
LCS-M13D	95947	Blade, Metal Circ Saw - 5-3/8" Thin
LCS-W13A	95948	Blade, Wood Circ Saw - 5-3/8" Reg
LCS-W13B	95949	Blade, Wood Circ Saw - 5-3/8" Thin

DRILL/DRIVERS

LDD-144 1/2" LI-ION Electrician's Drill/Driver

NEW PRODUCT

14.4V
Lithium-Ion



Intertek
3136277



This drill/driver is small and light. It is easy to carry around and easy to fit into tight spaces. Yet, with its 14.4V LI-ION battery, it has enough power to drive Greenlee's top performing Self-Feeding spade bits—up to 42 holes in 1-1/2" wood with a 7/8" bit. With 18 clutch settings, it can be set to drive just about any screw properly.

- Lightweight: 3.7 lbs. (1.68 kg)
- IP-56: Keeps out dust and water
- High capacity battery: 14.4V LI-ION
- High power: 390 in-lb
- Clutch torque: 4.4 to 39.0 in-lb, 18 stages (2 in-lb per stage)
- 1/2" Heavy-duty keyless chuck
- Over molded grip for comfort
- Electronic performance monitoring system maximizes battery life
- Belt hook



INCLUDES:

- (1) 14.4V Drill/Driver, (2) 14.4V Lithium-Ion Compact Batteries,
- (1) 14.4V – 28.8V Battery Charger, (1) Carrying Case

SPECIFICATIONS

Battery	14.4 V Lithium-Ion
Charging Time	35 min Usable, 50 min Full
Chuck Size	1/2"
Clutch Torque	4.4 - 39.0 IN-LB 18 Stages (2 IN-LB Per Stage)
Speed	60 - 400 RPM Low, 200 - 1350 RPM High
Torque	390 IN-LB

CAT NO.	UPC	DESCRIPTION
N LDD-144	95934	Drill/Driver Kit - 14.4V
N LDS-144	05098	Combo Kit (Drill & Saw)
A LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
A LBP-144	95942	Li-Ion Battery - 14.4V (Pt)

COMBO KIT

LDS-144 Combo Kit

14.4V
Lithium-Ion

INCLUDES:

- (1) LDD-144 Drill/Driver
- (1) LCS-144 Metal Cutting Circular Saw
- (2) 14.4V Lithium-Ion Compact Batteries
- (1) 14.4V – 28.8V Battery Charger
- (1) Heavy-Duty Multi-Pocket Bag



CAT NO.	UPC	DESCRIPTION
N LDS-144	05098	Combo Kit (Drill & Saw)

LDD-216 1/2" LI-ION Electrician's Drill/Driver

NEW
PRODUCT

21.6v
Lithium-Ion



This drill/driver is a rugged workhorse for day after day heavy-duty drilling, yet at 5.4 pounds it is one of the lightest drills in its class. The high capacity 21.6V LI-ION battery delivers plenty of power to drill up to 139 holes 3/4" diameter in 1-1/2" wood. It includes an accessory handle for better control, and it features an 18 stage clutch so you can drive screws to just the right torque.

- Lightweight: 5.4 lbs. (2.45 kg)
- IP-56: Keeps out dust and water
- High capacity battery: 21.6V LI-ION
- Clutch torque: 8.8 to 61.0 in-lb (3.0 in-lb. per stage), 18 stages
- 1/2" Heavy-duty keyless chuck
- Over molded grip for comfort
- Electronic performance monitoring system maximizes battery life
- LED work light
- Rugged all-metal gear system
- Fan-cooled motor for long life

INCLUDES:

(1) 21.6V Drill/Driver, (2) 21.6V Lithium-Ion Compact Batteries,
(1) 14.4V – 28.8V Battery Charger, (1) Carrying Case



SPECIFICATIONS

Battery	21.6 V Lithium-Ion
Charging Time	45 min Usable, 60 min Full
Chuck Size	1/2"
Clutch Torque	8.8 - 61.0 IN-LB 18 Stages (3.0 IN-LB Per Stage)
Speed	100 - 400 RPM Low, 350 - 1500RPM High
Torque	575 IN-LB

CAT NO.	UPC	DESCRIPTION
N LDD-216	95937	Drill/Driver Kit - 21.6V
A LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
A LBP-216	95943	Li-Ion Battery - 21.6V (Pt)

LHD-216 1/2" LI-ION Electrician's Hammer Drill/Driver

**NEW
PRODUCT**

21.6V
Lithium-Ion



The LHD-216 provides the same heavy-duty drilling and bit driving performance as the LDD-216 drill/driver, plus it offers the hammer function for drilling up to 1/2" holes in masonry. It is truly a multi-purpose tool. Turn the chuck collar to any of the 18 clutch positions for bit driving, or to the drilling or the hammer drill position. Yet with all of these functions, it only weighs 5.6 pounds.

- Light weight: 5.6 lbs. (2.54 kg)
- IP-56: Keeps out dust and water
- High capacity battery: 21.6V LI-ION
- High speed masonry drilling: 1,500 rpm / 27,000 bpm
- Clutch torque: 8.8 to 61.0 in-lb (3.0 in-lb per stage) 18 stages
- 1/2" Heavy-duty keyless chuck
- Over molded grip for comfort
- Electronic performance monitoring system provides longer battery life
- LED work light
- Rugged all-metal gear system
- Fan-cooled motor for long life

INCLUDES:

- (1) 21.6V Drill/Driver, (2) 21.6V Lithium-Ion Compact Batteries,
(1) 14.4V – 28.8V Battery Charger, (1) Carrying Case



SPECIFICATIONS

Battery	21.6V Lithium-Ion
Charging Time	45 min Usable, 60 min Full
Chuck Size	1/2"
Clutch Torque	8.8 - 61.0 IN-LB, 18 Stages (3.0 IN-LB Per Stage,)
Blows Per Minute	1800 - 7200 BPM Low, 6300 - 27000 BPM High

CAT NO.	UPC	DESCRIPTION
N LHD-216	95938	Hammer Drill/Driver Kit - 21.6V
A LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
A LBP-216	95943	Li-Ion Battery - 21.6V (Pt)

HAMMER DRILL/DRIVERS

LRH-144 Electrician's 1/2" SDS-plus Rotary Hammer Drill/Driver

**NEW
PRODUCT**

14.4V
Lithium-Ion



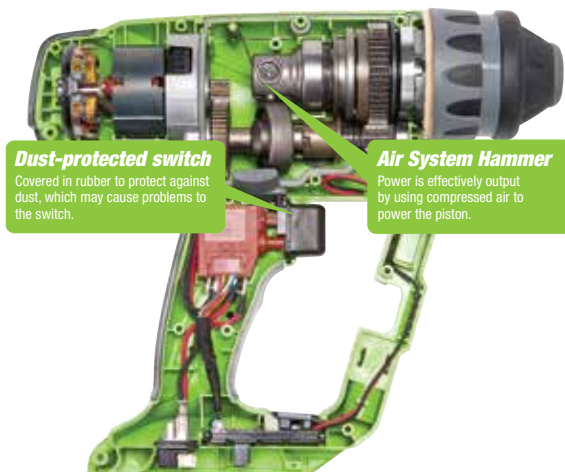
Intertek
3193286

With this one tool, you can do a complete concrete anchor installation. In the hammer mode, you can use a SDS masonry bit to drill the anchor hole. Then you can change to the drilling mode and use the included bit adapter to drive the screw into the anchor. Plus the LRH-144 has 5 clutch settings so you can use just the right amount of torque for the screw. The 14.4V LI-ION battery provides plenty of power to drill up to 12 holes of 1/2" diameter x 1-1/2" deep in concrete.

- Lightweight: 5.1 lbs. (2.31 kg)
- IP-56: Keeps out dust and water
- High capacity battery: 14.4V LI-ION
- Hammering force: 21.6 kN
- Blow rate per minute (rotation with hammering): 0–3,800 bpm
- SDS-plus bit system
- Adapter for 1/4" hex shank bits
- Exclusive integrated drill/driver function
- Electronic performance monitoring system provides longer battery life
- Dust-proof switch ensures long life



Air-Coupling Hammer Mechanism provides quick hole drilling in hard concrete!



Dust-protected switch
Covered in rubber to protect against dust, which may cause problems to the switch.

Air System Hammer
Power is effectively output by using compressed air to power the piston.

SPECIFICATIONS

Battery	14.4V Lithium-Ion
Charging Time	35 min Usable, 50 min Full
Shank	SDS-plus
Clutch Torque	13 - 48.7 IN-LB (5 Stages - 8.8 IN-LB Per Stage)
Speed	0 - 1000 RPM (No Load)
Blows Per Minute	0 - 3800 BPM
Hammering Force	21.6 KN

CAT NO.	UPC	DESCRIPTION
N LRH-144	95935	Rotary Hammer Drill Driver Kit - 14.4V
A LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
A LBP-144	95942	Li-Ion Battery - 14.4V (Pt)

INCLUDES:

(1) 14.4V Rotary Hammer Drill/Driver, (2) 14.4V Lithium-Ion Compact Batteries, (1) 14.4V – 28.8V Battery Charger, (1) Carrying Case, (1) Shoulder Strap, (1) Bit Adapter

LRH-288 Electrician's 3/4" SDS-plus Rotary Hammer

NEW PRODUCT

28.8V
Lithium-Ion



Intertek
3193286

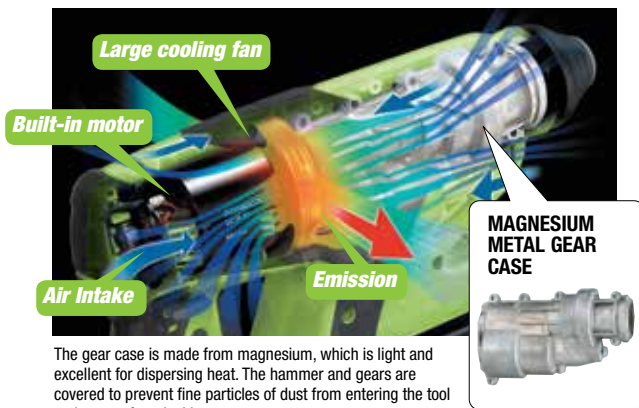


This is one tough rotary hammer. With its magnesium gear case housing that provides excellent heat dispersal and its cooling fan that flows air around the gear case, it is capable of drilling up to 9/16" diameter holes in concrete continuously. Also, the large cooling fan provides enough air flow to prevent tool-killing dust buildup, and the two-finger trigger is sealed to prevent dust entry. Use the Soft hammer selection for holes up to 3/16" diameter and the Hard hammer selection for holes from 3/16" through 3/4" diameter.

- Lightweight: 8.4 lbs. (3.81 kg)
- IP-56: Keeps out dust and water
- High capacity battery: 28.8V LI-ION
- Hammering force: 5,300 lbf
- Two speed hammering selection:
High: 0-4,500 bpm, Low: 0-2,800 bpm
- SDS-plus bit system
- Magnesium gear case provides long gear life and heat dispersion
- Ergonomic soft rubber grip for stress reduction
- Electronic performance monitoring system provides longer battery life
- Dust-proof switch ensures long life

Cooling/dust-proof design supports continuous use.

Rigorous continuous use is made possible by air flowing through the space between the gear case and the main unit housing. Which, similar to a radiator, cools the entire gear case containing the hammer and gears which become hot from use. A large cooling fan drives the exhaust system to prevent dust buildup.



The gear case is made from magnesium, which is light and excellent for dispersing heat. The hammer and gears are covered to prevent fine particles of dust from entering the tool and grease from leaking.

SPECIFICATIONS

Battery	28.8V Lithium-Ion
Charging Time	55 min Usable, 70 min Full
Shank	3/8" SDS-plus
Speed	0 - 920 RPM High, 0 - 500 RPM Low
Hammering Speed	0 - 4500 BPM High, 0 - 2800 BPM Low
Hammering Force	5300 LBF
Application	For Holes Up To 1" Diameter

CAT NO.	UPC	DESCRIPTION
N LRH-288	95939	Rotary Hammer Kit - 28.8V
A LBC-81B	95945	Battery Charger - 7.2-28.8V (Pt)
A LBP-288	95944	Li-Ion Battery - 28.8V (Pt)

INCLUDES:

- (1) 28.8V Rotary Hammer, (2) 28.8V Lithium-Ion Compact Batteries, (1) 14.4V – 28.8V Battery Charger, (1) Carrying Case, (1) Shoulder Strap

PIVOTING DRILL/DRIVERS

LSD-36 LI-ION Electrician's Pivoting Drill/Driver

**NEW
PRODUCT**

3.6V
Lithium-Ion



Intertek
3193286

This screwdriver can be used to drive a wide variety of screws and to drill small diameter holes. To fit a variety of situations, it can be used as a straight tool or as a pistol style tool. It has 21 clutch stages to precisely provide the right torque for almost any screw, and when the clutch setting is reached, the tool automatically shuts off to save battery and clutch life.



- Lightweight: 1.1 lbs. (0.50 kg)
- IP-56: Keeps out dust and water
- 2 speed reversible: Low: 200 rpm, High: 600 rpm
- Clutch torque: 2.7 to 25.7 in-lb (0.9 in-lb per stage) 21 stages
- 1/4" Hex quick change chuck
- Maximum screw driving: Wood screws 5/32" diameter x 1-1/2"
- Powerful maximum torque:
Low speed: 39.0 in-lb, High speed: 13.3 in-lb
- Anti-slip rubber grip to maintain a better grip
- LED work light



SPECIFICATIONS

Battery	3.6V Lithium-Ion
Charging Time	15 min Usable, 30 min Full
Chuck Size	1/4" Hex Quick Change
Clutch Torque	2.7-25.7 - IN-LB 21 Stages (0.9 IN-LB Per Stage)
Speed	2 Speed reversible, Low: 200RPM, High: 600RPM
Torque	39 IN-LB

INCLUDES:

- (1) 3.6V Drill/Driver, (2) 3.6V Lithium-Ion Compact Batteries,
(1) 3.6V Battery Charger

CAT NO.	UPC	DESCRIPTION
LSD-36	95940	Screwdriver / Drill - 3.6V
LBC-10B	95951	Battery Charger - 2.4-3.6V (Pt)
LBP-36	95950	Li-Ion Battery - 3.6V (Pt)