

Lincoln's 12V and 20V Lithium-ion PowerLuber series

High performance and technology in a rugged, work-ready package



20V Li-ion PowerLuber Models 1882 and 1884

Powerful, versatile technology from the lubrication experts

High pressure and volume

The PowerLuber's redesigned, high torque powerhead delivers grease at up to 10 000 psi (690 bar) in both high and low-output settings. The new design reduces battery load and maximizes grease output per charge.

Accuracy and precision

The tool's unique liquid crystal display (LCD) accurately identifies grease output (ounces or grams) and battery charge level. In addition, the LCD's flow meter detects the loss of prime, eliminating false readings to help ensure the equipment being serviced is properly lubricated.

Work-ready design

The rugged PowerLuber's new three-point base keeps the tool upright and stable for easy handling without being bulky to allow easy access to fittings in tight spaces. Also, the tool has a convenient, built-in LED to illuminate the work area.



Fits all Lincoln 20V PowerLuber models and all 20V chargers (110V, 220V, 12V/24V mobile design)

NEW: 4.0Ah Lithium-ion battery

- Supports high-load applications
- Provides longer run-time
- Ideal for large-capacity lubrication points
- Perfect for applications where charger access is limited
- Fits all Lincoln 20V grease guns and chargers

20V PowerLuber models

Model 1882	Single battery unit with
Model 1882-E*	charger and carrying case
Model 1884	Dual battery unit with
	charger and carrying case
Model 1871	20V Li-ion battery, 2.5Ah
Model 1872	20V Li-ion battery, 4.0Ah
Model 1870	AC charger for 12 to 20V
	Li-ion batteries (110V)
Model 1870-E*	AC charger for 12 to 20V
	Li-ion batteries (220V)
Model 1875A	Mobile DC charger
Model 1880-NB	Tool only option

* Model numbers indicated with "-E" European specific/220V/CE approved

Outstanding features



Work light

Built-in LED illuminates the work area with on/off control

Flex hose

The standard 36 in. (91 cm) flex hose comes with anti-kink spring guards on each end and is the ideal size for most lubrication tasks. The new 48 in. (122 cm) hose supports hard-to-reach fitting applications.



Vent valve

The vent valve purges trapped air to help assure easy prime

Filler nipple

The filler nipple facilitates a quick, clean refill for those who prefer to bulk fill their barrel

Multi-function LCD

Display shows battery charge and grease output in both, grams and ounces. In addition it alerts the operator of blocked fittings and loss of prime.



Three-point base

Base keeps the grease gun upright for easy handling and helps to keep the tool clean



Two-speed digital grease output selector

Switch from low-volume to high-volume dispensing with the touch of a button

Integrated hose holder and tube guide

The holder's unique design allows for secure hose storage, and the tube guide provides easy threading of the grease barrel

Lithium-ion battery

Lithium-ion technology is powerful and efficient, delivering an even flow of energy and eliminating the slowdown associated with NiCad, while offering three times the charge cycles. The standard Li-ion battery has been increased to a powerful, long-lasting 2.5Ah design.

12V Li-ion PowerLuber Models 1262 and 1264

Durable tool delivers solid performance

Make quick work of lubrication tasks

The 12-volt, Lithium-ion PowerLuber was developed to simplify and speed up the lubrication process making it easier for operators to properly maintain equipment. Featuring an updated powertrain, handle design and enhanced features, this grease gun is suitable for agricultural, automotive, construction, general maintenance and industrial applications. The 1260 series delivers grease at up to 8,000 psi (551 bar).

Designed to minimize the burden of manual lubrication, the 12-volt, Lithium-ion PowerLuber is a problem solver that provides operator convenience. This high quality tool can open stuck fittings that otherwise would require replacement if using a manual grease gun.

Work-ready design

The PowerLuber's three-point base keeps the tool upright and stable without being bulky. This feature allows access to tight areas and reduces operator fatigue when lubricating. Also, the tool has a convenient, built-in light emitting diode (LED) to illuminate the work area.



A mobile DC charger for vehicles with 12V or 24V outlets is available separately

12V PowerLuber models

Model 1260	12V Li-ion PowerLuber
Model 1262	Single battery unit with
Model 1262-E*	charger and carrying case
Model 1264	Dual battery unit with
	charger and carrying case
Model 1261	12V Li-ion battery
Model 1870	AC charger for 12 to 20V
	Li-ion batteries (110V)
Model 1870-E*	AC charger for 12 to 20V
	Li-ion batteries (220V)
Model 1875A	Mobile DC charger
Model 1260-NB	Tool only option

* Model numbers indicated with “-E” European specific/220V/CE approved

Outstanding features

Work light
Built-in LED illuminates the work area

Vent valve
The vent valve purges trapped air to help assure easy prime

Follower design
Dual-lip follower design enables bulk or cartridge grease delivery and eliminates grease bypass

Three-point base
Three-point base keeps the grease gun upright for easy handling and helps to keep the tool clean of debris



Integrated hose holder and tube guide
The holder's unique design allows for secure hose storage and easy threading of the grease barrel

Flex hose
30 in. (76 cm) high-pressure hose with anti-kink spring guards on each end

Ergonomic design with comfortable grip

Battery charge indicator



Lithium-ion battery
Slide-on, 12-volt, Lithium-ion battery reduces weight, yet outperforms NiCd batteries twice the size

Mobile charger
Optional, one-hour mobile charger for quick charging in the field. Fits vehicles and equipment with 12V or 24V DC outlets

Take advantage of the Lithium-ion technology

The Lithium-ion batteries have a longer service life than conventional nickel cadmium batteries.

They do not have a memory effect and the performance remains consistent in a cycle. Lithium-ion batteries can be stored for months with minimal loss of charge.


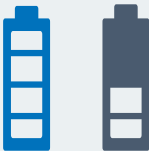
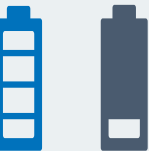
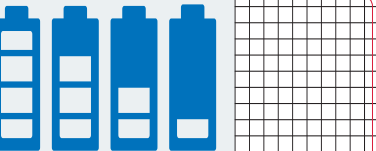
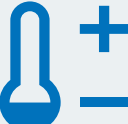
Li-ion batteries can operate over a wide temperature range.

SKF offers 12 and 20-volt Lincoln PowerLuber grease guns with lightweight powerful battery packages.



Lithium-ion battery models for Lincoln PowerLuber grease guns

Model 1261	12V Li-ion battery
Model 1871	20V Li-ion battery, 2.5Ah
Model 1872	20V Li-ion battery, 4.0Ah
Model 1870	AC charger for 12 to 20V Li-ion batteries (110V)
Model 1870-E*	AC charger for 12 to 20V Li-ion batteries (220V)
Model 1875A	Mobile DC charger

* Model numbers indicated with "-E" European specific/220V/CE approved

<p>No memory effect</p>  <p>Li-ion NiCd</p>	<p>3x as many charges</p>  <p>Li-ion NiCd</p>	<p>5x less self-discharges</p>  <p>Li-ion NiCd</p>	<p>Fade-free power</p>  <p>Li-ion</p>	<p>Wide temperature range</p> 
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Powerful accessories to support your lubrication work

 <p>NEW: High-pressure 48-inch hose</p> <ul style="list-style-type: none"> • Ideal for applications in hard to access areas • Spring wrapped hose ends to prevent kinking • Fits all Lincoln PowerLuber models 	 <p>Grease coupler¹⁾ Model 5852</p>	 <p>Heavy-duty grease coupler Model 5845</p>	 <p>360 Degree coupler with quick-connect Model 5849</p>															
	 <p>Carrying strap Model 1414</p>	 <p>Lever-action coupler Model 5900</p>																
	<p>Full range of high-pressure hoses for all Lincoln PowerLuber models</p> <table border="1"> <tr> <td>Model 1218</td> <td>18 in.</td> <td>46 cm</td> </tr> <tr> <td>Model 1224</td> <td>24 in.</td> <td>61 cm</td> </tr> <tr> <td>Model 1230²⁾</td> <td>30 in.</td> <td>76 cm</td> </tr> <tr> <td>Model 1236³⁾</td> <td>36 in.</td> <td>91 cm</td> </tr> <tr> <td>Model 1248HP</td> <td>48 in.</td> <td>122 cm (new)</td> </tr> </table>		Model 1218	18 in.	46 cm	Model 1224	24 in.	61 cm	Model 1230 ²⁾	30 in.	76 cm	Model 1236 ³⁾	36 in.	91 cm	Model 1248HP	48 in.	122 cm (new)	<p>Included with the PowerLuber</p> <ol style="list-style-type: none"> 1 Standard on all PowerLuber models 2 Standard on the 12V models 3 Standard on the 20V models
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The Brand the Pros Demand

Lincoln invented the cordless grease gun

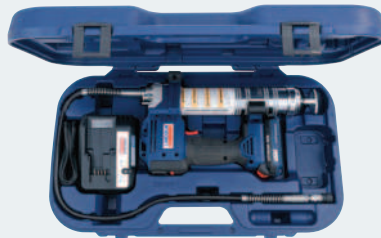
For more than a century, professionals have chosen the Lincoln brand for their lubrication equipment needs. As the leader in lubrication technology and solutions, we are dedicated to listening to our customers and their requirements. That dedication, combined with our understanding of the challenges of their daily work, led to the development of the problem-solving PowerLuber. Each generation of the PowerLuber family has delivered exceptional performance and dependability.

Lincoln's PowerLuber family includes a full range of battery-operated grease guns, including Lithium-ion-powered tools, as well as pneumatic and electric options.

Developed by the lubrication experts, the PowerLuber line has the right grease gun for your needs.



20V Li-ion PowerLuber
Model 1880



20V Li-ion PowerLuber
Model 1882



20V Li-ion PowerLuber
Model 1884



12V Li-ion PowerLuber
Model 1260



12V Li-ion PowerLuber
Model 1262



12V Li-ion PowerLuber
Model 1264



20V Li-ion PowerLuber
Model 1880-NB, Tool only option



12V Li-ion PowerLuber
Model 1260-NB, Tool only option



Pneumatic PowerLuber
Model 1162



120V AC PowerLuber
Model AC2440



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