

Enhanced PowerLuber warranty

Lincoln Li-Ion PowerLubers

Li-Ion technology advantages:

- Constant output for fade-free power
- Three times as many recharges vs. Ni-Cad
- Charge at any time for any duration with no effect on battery life

20 V Li-Ion PowerLubers

- Stable 3-point stance keeps the tool upright and within reach
- Electronically controlled high and low volume two-speed motor
- LCD identifies: grease output, battery charge indicator, loss of prime, blocked fitting
- Built-in LED illuminates dimly lit areas
- Flow meter prevents over lubrication and wasted grease
- Max operating pressure 10 000 psi (689 bar)

Model 1882 –

Single battery unit with charger and carrying case

Model 1884 –

Dual battery unit with charger and carrying case

Model 1871 –

12 V lithium-ion battery



18 V Li-Ion PowerLubers

- 18 V high-amperage Lithium ion battery provides outstanding run time
- LCD flow meter displays: grease output, grease cartridge level, battery charge level
- Two-speed high and low output design delivers outstanding flow and pressure
- LED lights up fittings when under equipment or in shaded areas
- Ergonomically designed and balanced for comfort
- Flow meter prevents over lubrication and wasted grease
- Max operating pressure 7 500 psi (517 bar)

Model 1862 – Single battery unit with charger and carrying case

Model 1864 – Dual battery unit with charger and carrying case

Model 1861 – 18 V lithium-ion battery

Model 1850 – AC charger for 18 V lithium-ion battery



12 V Li-Ion PowerLubers

- Stable 3-point stance keeps the tool upright and within reach
- Ergonomic design is balanced, lighter weight and comfortable to grip
- Built-in LED illuminates dimly lit areas
- Integrated battery charge indicator and hose holder
- Air purge valve to prevent loss of prime
- Maximum operating pressure 8 000 psi (551 bar)
- Heavy duty 30 in (76 cm) hose

Model 1262 –

Single battery unit with charger and carrying case

Model 1264 –

Dual battery unit with charger and carrying case

Model 1261 –

12 V lithium-ion battery



Chargers

Model 1870 – AC charger for 12 V and 20 V lithium-ion battery

Model 1875A – DC charger for 12 V and 20 V lithium-ion battery

Lincoln Ni-Cad PowerLubers

18 V Ni-Cad PowerLubers

- 18 V high-torque motor and 18 V high-capacity Ni-Cad battery combine for superior performance and run time
- Versatile two-speed design: high-volume and high-pressure matches the tool to the task
- Patented stroke counter for measureable grease output
- Ergonomically designed and balanced for comfort
- High-efficiency combination valve purges trapped air
- Max operating pressure 7 500 psi (517 bar)

Model 1842 – Single battery unit with charger and carrying case

Model 1844 – Dual battery unit with charger and carrying case

Model 1801 – 18 V Ni-Cad battery

Model 1410 – AC charger for 18 and 14.4 V Ni-Cad battery

Model 1815A – DC charger for 18 and 14.4 V Ni-Cad battery



12 V Ni-Cad PowerLubers

- Powerful 12-volt motor
- Single speed planetary gear drive
- High-capacity 12-volt Ni-Cad battery
- Bleeder valve
- Maximum pressure 6 000 psi (414 bar)

Model 1242 – Single battery unit with charger and carrying case

Model 1244 – Dual battery unit with charger and carrying case

Model 1201 – 12 V Ni-Cad battery

Model 1210 – AC charger for 12 V Ni-Cad battery

Model 1215 – DC charger for 12 V Ni-Cad battery



14.4 V Ni-Cad PowerLubers

- 14.4 V high-torque motor and 14.4 V high-capacity NiCd battery combine for superior performance and run time
- Versatile two-speed design: high-volume and high-pressure matches the tool to the task
- Patented stroke counter for measureable grease output
- Ergonomically designed and balanced for comfort
- High-efficiency combination valve purges trapped air
- Max operating pressure 7 500 psi (517 bar)

Model 1442 – Single battery unit with charger and carrying case

Model 1444 – Dual battery unit with charger and carrying case

Model 1401 – 14.4 V Ni-Cad battery

Model 1410 – AC charger for 18 and 14.4 V Ni-Cad battery

Model 1815A – DC charger for 18 and 14.4 V Ni-Cad battery



Please contact:

SKF USA, Inc.

5148 N. Hanley Road
St. Louis, MO 63134 USA
Tel. +1 (314) 679-4200

powerluber.com | lincolnlube.com | lincolnindustrial.com

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