

Model 1410

110 V “smart” charger recharges batteries in less than one hour and recognizes battery condition when not in use. For use with both Lincoln model 1401 (14.4 V NiCad) and model 1801 (18 V NiCad) battery packs.

Model 1815A

One hour charger for use in vehicles and heavy equipment using 12 or 24 V DC outlets. For use with both Lincoln model 1401 (14.4 V NiCad) and model 1801 (18 V NiCad) battery packs.

Model 1210

110 V one-hour fast charger for use with battery pack model 1201. 6 ft. (1,8 m) cord; UL/ULC listed.

Model 1215

One hour charger for use in vehicles and heavy equipment using 12 V DC outlets. For use with 12 V NiCad battery model 1201.

Model 1215A

One hour fast charger for use in vehicles and heavy equipment using 12 or 24 V DC outlets. For use with 12 V NiCad battery model 1201.

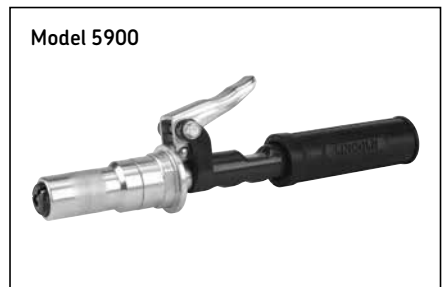
Model 1414

Shoulder strap for hands-free movement from job to job (14.4 and 18 V PowerLubers only).

PowerLock coupler

Model 5900

Lever-action coupler for quick attachment and release. Reverse jaw design holds the fitting securely to the seat for single-handed operation. Durable, all-steel construction with flexible rubber sleeve.



PowerLuber accessories – whip hoses						
Model	Description		Thread size		Maximum pressure Working	
	in.	cm	Inlet UNEF	Outlet NPT (m)	psi	bar
1218	18	46	7/16	1/8	7 500	517
1224	24	61	7/16	1/8	7 500	517
1230	30	76	7/16	1/8	7 500	517
1236	36	91	7/16	1/8	10 000	689
1248HP	48	122	7/16	1/8	10 000	689

Model AC2440



PowerLuber 120 V corded electric grease gun

Corded AC power

The first of its kind in the industry, the 120 V corded PowerLuber's motor provides the highest torque values in its class. Its variable speed trigger combines with a two-speed transmission for precise flow control. Ideal for filling grease reservoirs, the 120 V grease gun is an excellent alternative to pneumatic lube tools.

Features

- High torque 120 V AC motor
- Unmatched for power, longevity and performance
- Variable speed trigger combines with the 2-speed transmission for excellent flow control
- Excellent for refilling grease reservoirs
- Excellent alternative to pneumatic lube tools
- Pressure relief valve to prevent motor overload
- Check-ball accessibility allows easy cleaning of contaminated or hardened grease
- Includes 30 in. (762 mm) hose (model 1230)



120 V PowerLuber technical data

Models	AC2440/AC2400²⁾
Voltage	120 V
Transmission	2-speed transmission with variable speed trigger
Lube capacity	16 oz. (454 cm ³) bulk/14.5 oz. (411 cm ³) cartridge
Grease flow indicator	Patented stroke counter
Output pressure	7 000 psi (483 bar)
Output rate per minute¹⁾	3.6 (L) to 8.0 oz. (H) [102 (L) to 227 cm ³ (H)]
Cartridges dispensed per charge¹⁾	Unlimited
Overload protection	Pressure relief valve, thermal protector
Bulk filler valve	Yes
Quick vent – air purge valve	Yes
Hose type	30 in. (762 mm) high pressure with dual spring guards and model 5852 coupler
Compact carrying case	Yes (model AC2440 only)
Hose, coupler, cord clip	Yes
6 ft. (1,8 m) power cord	Yes

¹⁾ At 1 000 psi (69 bar) back pressure
²⁾ Does not include carrying case

PowerLuber fully automatic pneumatic grease gun

Model 1162

The variable speed trigger provides excellent grease flow control while the advanced pump design eliminates traditional priming issues

- Outstanding durability and dependability
- Fully automatic, continuous operation
- Variable-speed trigger
- Accessible check valve assembly
- Comfortable grip
- 30 in. (762 mm) high-pressure hose with coupler and attachment clip (model 1230)
- Includes a combination filler nipple and bleeder valve
- Superior flow performance obtained through advanced design
- Standard grease cartridge



Model 1162 PowerLuber technical data

Pump ratio	40:1 at 150 psi (10 bar)
Maximum grease pressure	6 000 psi (414 bar)
Air pressure range	40 to 150 psi (2.8 to 10.3 bar)
Lube capacity	16 oz. (454 cm ³) bulk/14.5 oz. (411 cm ³) cartridge
Weight	5.375 lbs. (2,4 kg)



Hoses for grease guns and air-operated control valves

Premium extensions for grease guns and air-operated control valves

Model	Description		Thread size	Maximum pressure	
	in.	mm	NPT (m)	Working	
–	in.	mm	in.	psi	bar
5812	12	305	1/8	4 500	310
5818	18	457	1/8	4 500	310
5861	36	914	1/8	4 500	310

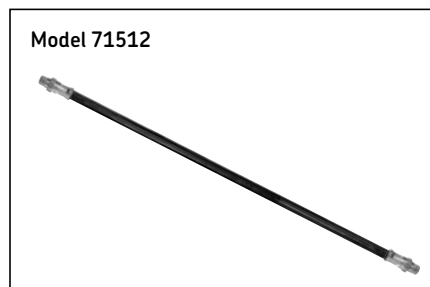


Model 5812
Strategically placed coil spring provides nonslip, push-pull grip and prevents accidental kinking which could cause hose ruptures.

Hose extensions for manually operated grease guns, packaged

Model	Description		Thread size		Maximum pressure		Burst pressure	
	in.	mm	inlet NPT (m)	outlet NPT (m)	Working		psi	bar
–	in.	mm	in.	in.	psi	bar	psi	bar
71512	12	305	1/8	1/8	3 000	207	12 000	827
71518	18	457	1/8	1/8	3 000	207	12 000	827
G212	12	305	1/8	1/8	3 500	241	14 000	965
G212S*	12	305	1/8	1/8	3 500	241	14 000	965
G218	18	457	1/8	1/8	3 500	241	14 000	965
G218S*	18	457	1/8	1/8	3 500	241	14 000	965

* With spring guard



Model 71512



Model G212



Model G212S

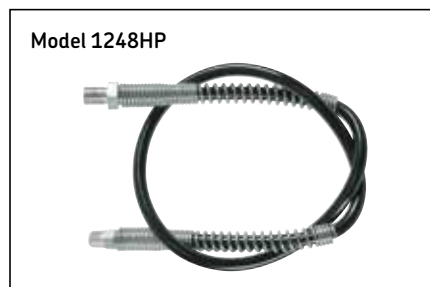
Extensions for manually operated grease guns, bulk (unpackaged)

Model	Description		Thread size	Maximum pressure		Burst pressure	
	in.	mm	NPT (m)	Working		psi	bar
–	in.	mm	in.	psi	bar	psi	bar
75912CL	12	305	1/8	3 000	207	12 000	827
75918CL	18	457	1/8	3 000	207	12 000	827
75924CL	24	610	1/8	3 000	207	12 000	827
75936CL	36	914	1/8	3 000	207	12 000	827

Whip hose extensions for PowerLubers

PowerLuber whip hoses

Model	Description		Thread size		Maximum pressure	
	in.	mm	inlet UNEF	outlet NPT (m)	Working	
–	in.	mm	in.	in.	psi	bar
1218	18	457	7/16	1/8	7 500	517
1224	24	610	7/16	1/8	7 500	517
1230	30	762	7/16	1/8	7 500	517
1236	36	914	7/16	1/8	10 000	689
1248HP	48	122	7/16	1/8	10 000	689



Model 1248HP



Model 1230
These hoses only fit Lincoln battery-operated PowerLuber grease guns and model 1162 air-operated grease guns.