

Hand-held greasing tools and accessories

- Battery-operated grease guns and accessories 6**
- 120 V corded electric grease gun 14**
- Air-operated grease guns 15**
- Manually operated grease guns 16**
 - Lever style 17
 - Premium series 18
 - Pistol grip style 19
 - Mounting clamp and holders 20
 - Suction guns 21
- Clear grease guns and grease gun tubes 22**
- Greasing hoses, adapters and accessories 23**
 - Grease hose extensions for grease guns 23
 - Grease couplers 25
 - Grease coupler extensions and adapters 26
- Grease fittings and grease fitting adapters 28**
 - Packaged grease fittings 28
 - Boxed and bulk grease fittings 30
 - Fitting adapters and tools 32
- Bearing packers 33**



Model 1260



Model 1134



Model 1142



Model 1880



Model 5470



Model 816

Model 1142



Lincoln – the brand the pros demand for quality lubrication tools

For over a century the industry has recognized Lincoln as the leader in professional lubrication tools. Professional automotive, agricultural and industrial mechanics depend on Lincoln tools for their livelihood. Lincoln tools offer a lifetime of performance and are backed by the most comprehensive warranty in the industry.

Lincoln hand-held grease guns offer:

- Rugged cast pump head for strength and durability.
- Jam-proof toggle mechanism prevents binding.
- Performance-proven design.
- Locking follower rod with removable end cap.
- Extra-heavy follower spring insures positive priming and uninterrupted pumping action.
- Accessible check valve allows easy cleaning without gun disassembly.
- Follower rod locks into follower to force prime.
- Precision fit and hardened plunger prevents lubricant bypass, resists scoring for longer life.

Model 1148



Model 1013



Grease gun comparison chart

Includes	1142	1148	1013
Durable high-pressure grease gun	X	X	X
Precision fit and hardened plunger	X	X	X
Accessible check valve	X	X	X
5852 hydraulic coupler	X	X	X
Rugged cast head	X	X	X
Locking follower rod	X	X	X
Removable end cap	X	X	X
Variable stroke/variable pressure		X	X
Multi-port pickup for greasing in tight areas		X	X
Air purge valve		X	
Large piston and bore			X
High output setting			X
360° rotating extension			X
Quick adjustment handle			X
Plated barrel, head and handle			X
Bulk filler nipple			X
Ergonomic hand grip			X

Heavy-duty lever-type grease guns

Model 1142

Designed for rough treatment on the job with a cast iron pump head, precision fit plunger and extra heavy follower spring.

Model 1147

Same as model 1142 with 18 in. (457 mm) whip hose and coupler.

Model 1148

Premium version of our popular model 1142. This pump head includes dual grease inlet ports that provide the user the option of high pressure or high volume delivery. The tool also includes a comfortable vinyl grip and vent valve for purging air.

Model 1151

Same as model 1142 but holds 21 oz. (595 cm³) bulk.

Model G100 lever action

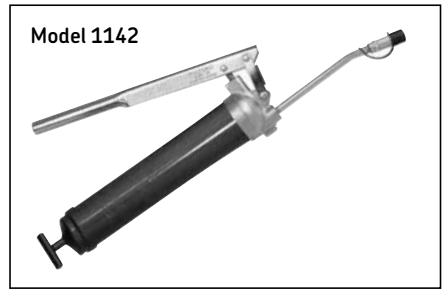
Features non-slip grip, steel block head. Uses standard 14 oz. (397 g) grease cartridge.

Model G103 3 oz. (85 g) lever action

The perfect tool for low-volume greasing applications. Compact and lightweight, it's ideal for do-it-yourself auto repair, lawn and garden, ATV, marine, motorcycles, trailers and more. Unlike other 3 oz. (85 g) models, the G103 incorporates the traditional lever-action design providing better handling and much higher output pressure.

Key features:

- Lever-action design produces 6 000 psi (414 bar), far exceeding mini pistol-grip models
- Cast aluminum head, powder-coated barrel, comfortable vinyl grip
- Uses 3 oz. (85 g) cartridge or can be hand packed or bulk filled
- Conveniently stores in tool box or tray
- Optional 12 and 18 in. (305 and 457 mm) flex hoses available separately
- Jam-proof handle mechanism
- Replaceable hydraulic grease coupler



Lever-type grease guns

Model	Capacity size		Cartridge		Extension	Coupler	Size ¹⁾	
	Bulk							in.
	oz.	grams	oz.	grams				
1142	16	454	14.5	411	62028, 6 in. (152 mm)	5852	21 3/4	552
1147	16	454	14.5	411	71518, 18 in. (457 mm) hose	5852	21 3/4	552
1148*	16	454	14.5	411	62028, 6 in. (152 mm)	5852	21 3/4	552
1151	21	595	14.5	411	62028, 6 in. (152 mm)	5852	24 1/2	622
G100	16	454	14	397	5 in. (127 mm)	G300	19	482
G103	3.2	90	3	85	62028, 6 in. (152 mm)	G300	9 1/2	240

¹⁾ Includes rigid extension
 Specifications: output 1 oz. (28 cm³) per 33 strokes using No. 1 grease at 70 °F (21 °C). Barrel diameter 2 1/4 in. (57 mm)
 *⚠️ WARNING California Proposition 65: Cancer and reproductive harm. www.P65Warnings.ca.gov

Premium series grease guns



Load pin in rear position for high-output delivery
 With handle in rear shift position, grease is delivered at low pressure [maximum 4 000 psi (276 bar)] with strokes from 1/4 to 12 in. (6,35 to 305 mm). Output 1 oz. (28 cm³) per 18 full strokes.

Load pin in front position for high pressure delivery
 With handle in front shift position, grease is delivered at high pressure [maximum 7 000 psi (483 bar)] with strokes from 1/4 to 9 in. (6,35 to 229 mm). Output 1 oz. (28 cm³) per 33 full strokes.

Dual pressure – dual output

Model 1013 and 1145

- High-output setting delivers twice the grease per stroke
- High or low pressure for light- or heavy-duty greasing action
- Full pressure on short strokes for heavy greasing in tight places; develops full pressure with just 1/4 in. (6,35 mm) stroke
- Extension swivels 360° for hard-to-reach fittings
- Plated barrel, head and handle
- Handy three-way loading: cartridge, filler pump or bulk
- Comfortable, ergonomic grip

Precision high pressure and volume

Model 1035 and 1037

- Exclusive toggle mechanism design uses compound leverage for high-pressure pumping with little effort
- Rust resistant plated gun barrel and handle, black enamel head
- Equipped with filler nipple for fast refill from Lincoln filler pump
- 21 oz. (595 cm³) bulk capacity for heavy-duty greasing applications
- High volume (model 1037) delivers 1 oz. (28 cm³) in just nine strokes

Dual pressure

Model	Capacity size		Extension	Size		Maximum pressure			
	Bulk	Cartridge		in.	mm	psi	bar		
–	oz.	cm ³	oz.	cm ³	–	in.	mm	psi	bar
1013	16	454	14.5	411	6 in. (152 mm) model 62028 and model 5852 hydraulic coupler	22 1/2	572	7 000/ 4 000	483/ 276
1145	21	595	14.5	411	6 in. (152 mm) model 62028 and model 5852 hydraulic coupler	25 1/4	641	7 000/ 4 000	483/ 276

Specifications: Output at low pressure 1 oz. (28 cm³) per 18 strokes; at high pressure 1 oz. (28 cm³) per 33 strokes using No. 1 cup grease at 70 °F (21 °C). Barrel diameter 2 1/4 in. (57 mm)

High pressure

Model	Capacity size		Extension	Size		Maximum pressure			
	Bulk	Cartridge		in.	mm	psi	bar		
–	oz.	cm ³	oz.	cm ³	–	in.	mm	psi	bar
1035	21	595	14.5	411	6 in. (152 mm) model 62028 and model 5845 coupler	27 1/4	692	7 000	483

Specifications: Lubricant output 1 oz. (28 cm³) per 25 strokes using No. 1 cup grease at 70 °F (21 °C). Barrel diameter 2 1/4 in. (57 mm)

Volume

Model	Capacity size		Extension	Size		Maximum pressure			
	Bulk	Cartridge		in.	mm	psi	bar		
–	oz.	cm ³	oz.	cm ³	–	in.	mm	psi	bar
1037	21	595	14.5	411	6 in. (152 mm) model 62028 and model 5845 coupler	27 1/4	692	3 000	207

Specifications: Lubricant output 1 oz. (28 cm³) per 9 strokes using No. 1 cup grease at 70 °F (21 °C). Barrel diameter 2 1/4 in. (57 mm)