

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

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)