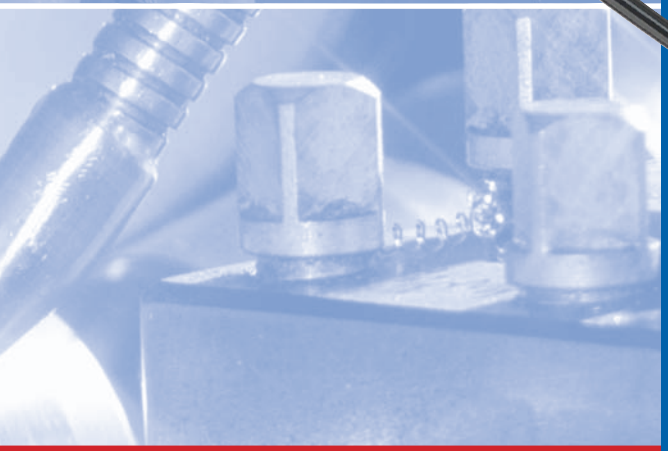
Automatic Air Driven Grease Gun Model 1162



Take Control!
The grease gun with infinitely variable output

- **Exceptionally equipped**
- **Ergonomically designed**
- **Sturdy and reliable**

Automatic Air Driven Grease Gun Model 1162

Lincoln's new model 1162 is a fully automatic compressed air driven grease gun that is distinguished by its ergonomic design, sturdy construction and it is exceptionally equipped.

Application

The automatic 1162 grease gun was developed for manual lubrication tasks requiring NLGI # 2 grease. The 1162 can be used all over where compressed air is available. Its high output performance makes it even suitable for filling tasks.

Features

■ Self-reversing

The grease gun delivers continuously with just a pull of the trigger.

■ Variable Output

A special feature of the 1162 is its trigger that incorporates a throttle for the infinitely adjustable speed. This gives you absolute control over the output.
- Completely pull the trigger for high performance or slightly depress it for controlled lubrication.

■ Improved Priming

A newly designed pump head drastically improves the priming and suction of the grease gun. Insufficient suction caused by air pockets - which has typically been a problem with air driven grease guns - is avoided.

Standard Equipment

- Long 760 mm high-pressure hose with kink-resistant guard and hydraulic coupler
- Combined filling and venting valve
- For standard 400 g cartridges or filling from a drum

Ergonomic Design

- Anti-slip handle grip
- Hook for shoulder strap (optional, Model #1414)
- Bracket for hose and coupler
- The check valve is easily accessible. Service and cleaning of the unit are easy to perform

Technical Data

Drive Air Pressure:	2.8 - 10.3 bar
Ratio:	40:1
Lubrication Pressure:	max. 414 bar
Output:	ca. 0.6 cm3 per stroke
Reservoir Capacity:	400 gram standard cartridges ca. 450 gram direct filling
Ambient Temperature:	-18° to 50°
Weight:	2.2 kg

Accessories

Shoulder Strap 1414

- The practical shoulder strap helps to ensure your hands are free

Clear Tube Reservoir 1100CLR

- Sure and quick lubricant identification
- Easy to see the level
- Identification of contamination or air pockets
- Tube reservoir retains it's shape

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